



|          |    |          |      |      |          |         |          |
|----------|----|----------|------|------|----------|---------|----------|
| RRRRRRRR | UU | UU       | NN   | NN   | TTTTTTTT | AAAAAA  | 99999999 |
| RRRRRRRR | UU | UU       | NN   | NN   | TTTTTTTT | AAAAAA  | 99999999 |
| RR       | RR | UU       | NN   | NN   | TT       | AA      | 99       |
| RR       | RR | UU       | NN   | NN   | TT       | AA      | 99       |
| RR       | RR | UU       | NNNN | NN   | TT       | AA      | 99       |
| RR       | RR | UU       | NNNN | NN   | TT       | AA      | 99       |
| RRRRRRRR | UU | UU       | NN   | NN   | TT       | AA      | 99999999 |
| RRRRRRRR | UU | UU       | NN   | NN   | TT       | AA      | 99999999 |
| RR       | RR | UU       | NN   | NNNN | TT       | AAAAAAA | 99       |
| RR       | RR | UU       | NN   | NNNN | TT       | AAAAAAA | 99       |
| RR       | RR | UU       | NN   | NN   | TT       | AA      | 99       |
| RR       | RR | UU       | NN   | NN   | TT       | AA      | 99       |
| RR       | RR | UUUUUUUU | NN   | NN   | TT       | AA      | 99999999 |
| RR       | RR | UUUUUUUU | NN   | NN   | TT       | AA      | 99999999 |

|          |          |        |
|----------|----------|--------|
| RRR, RRR | EEEEEEEE | QQQQQQ |
| RRRRRRRR | EEEEEEEE | QQQQQQ |
| RR       | EE       | QQ     |
| RR       | EE       | QQ     |
| RR       | EE       | QQ     |
| RR       | EE       | QQ     |
| RRRRRRRR | EEEEEEEE | QQ     |
| RRRRRRRR | EEEEEEEE | QQ     |
| RR       | EE       | QQ     |
| RR       | EE       | QQ     |
| RR       | EE       | QQ     |
| RR       | EE       | QQ     |
| RR       | EE       | QQ     |
| RR       | EEEEEEEE | QQQQ   |
| RR       | EEEEEEEE | QQQQ   |

RUNTAB.REQ - This file contains the binary search paths for command processing  
Version: 'V04-000'

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FACILITY: DSR (Digital Standard RUNOFF) / DSRPLUS

## ABSTRACT:

This file contains directive definition tables. It is required by  
LP1.BLI only.

ENVIRONMENT: Transportable BLISS

AUTHOR: Rich Friday      CREATION DATE: 1978



## MODIFIED BY:

021 REM00021 Ray Marshall 15-May-1984  
Modified the definition for .DO by changing the fourth parameter  
of the macro call from CAN\_TRUNCATE to ABBREVIATION. Since  
.DO can not be truncated to less than 2 characters, it seems  
meaningless to say it can be truncated. But, the major reason  
for this change is to allow recognition of the .DOV directive.

020 KFA00020 Ken Alden 04-Aug-1983  
Added disable appendix, .PAGE NOW

019 KFA00019 Ken Alden 03-Aug-1983  
Added directive(DSRPLUS) .enable appendix/chapter,  
.disable chapter.

018 RER00018 Ron Randall 16-May-1983  
Made .REFERENCEPOINT illegal (again) in footnotes.

017 KAD00017 Keith Dawson 14-Apr-1983  
Rationalized abbreviations for some DSRPLUS commands, to wit:  
.Begin Topnote .BT ==> .BTN  
.Do Table (new) .DT  
.Disable Xplus (new) .DXP  
.Enable Xplus (new) .EXP  
Deleted .BPA (.Begin Passthrough), .EPA (.End Passthrough).  
Deleted unneeded abbreviation .REQ (truncation suffices).

016 RER00016 Ron Randall 14-Apr-1983  
Made .REFERENCEPOINT legal in footnotes.

015 RER00015 Ron Randall 06-Apr-1983  
Made .KEEP and .NO KEEP legal in topnotes and footnotes.

014 RER00014 Ron Randall 17-Mar-1983  
For DSRPLUS:  
Changed iih to iit to better reflect its topnote meaning.  
Deleted passthrough flag code.  
Added new h\_number\_footno (nfn) and h\_no\_number\_foo (nnf).

013 KFA00013 Ken Alden 16-Mar-1983  
SAVE/RESTORE now visible to DSR.  
Changed REFERENCEPOIN to REFERENCEPOINT.

012 KAD00012 Keith Dawson 07-Mar-1983  
Global edit of all modules. Updated module names, idents,  
copyright dates. Changed require files to BLISS library.

I++

## DEFINITION OF TERMS:

Most of the names herein described are initialized in LP1.BLI as literals.

P\_xxx Directive character string where xxx is the actual sequence of characters that make up the directive.

H\_x\_x Name of the handler which will process this directive.

CONTINUES Indicates that this is not the last word of the directive. To find the next word, look for the macro definition L\_name\_n where "name" is the xxx from the current line's P\_xxx and "n" is the number of the next word number. Example: Take the .HEADERS LOWER directive -- while looking at the definition for the HEADERS word, we find P\_HEADERS and the term CONTINUES. The next words will be defined in the macro L\_HEADERS\_2.

CHAIN\_ENDS Indicates this is the last word of the actual directive. (It says nothing about any possible following parameters.)

CAN\_TRUNCATE A flag indicating that the directive may be truncated. This term will be followed by an integer value that indicates the number of characters in the shortest possible valid truncation.

ABBREVIATION A flag indicating that this entry is for the abbreviated form of the directive indicated by the H\_ term.

RIF A flag indicating that this directive is related to an IF directive. i.e. it will be processed while within the range of an IF/ENDIF block.

NOT\_RIF A flag indicating that this directive is NOT related to an IF directive. i.e. it will be ignored while within the range of an IF/ENDIF block.

IIF A flag indicating that this directive is ILLEGAL within the range of a FOOTNOTE.

NOT\_IIF A flag indicating that this directive is LEGAL within the range of a FOOTNOTE.

DO\_OUTNJ A flag indicating that a .BREAK should be performed before invoking the routine to do this directive. Also cancels any pending paragraph before this directive is processed.

DONT\_OUTNJ A flag indicating that a .BREAK should NOT be performed before invoking the routine to do this directive.

DO\_GETNUM A flag indicating that this directive may be followed by a numeric parameter. The parameter will be fetched before invoking the routine to do this directive.

DONT\_GETNUM A flag indicating that this directive's first parameter, if one is expected, is NOT numeric.

NOT\_IIT A flag indicating that this directive is LEGAL within the range of a TOPNOTE.

IIT A flag indicating that this directive is ILLEGAL within the range of a TOPNOTE.

I--



```

MACRO L_BEGIN_2 = PLIT (
    ITEM (P_BARS
        ,NOT_RIF
        ,H_BEGIN_BAR
        ,CHAIN_ENDS
        ,CAN_TRUNCATE
        ,1
        ,NOT_IIT)
    ,NOT_IIF
    ,DONT_OUTNJ
    ,DONT_GETNUM
    ,NOT_IIT)

XIF DSRPLUS XTHEN
    ,ITEM (P_PASSTHROUGH
        ,NOT_RIF
        ,H_BEGIN_PASSTHR
        ,CHAIN_ENDS
        ,CAN_TRUNCATE
        ,1
        ,NOT_IIT)
    ,ITEM (P_TOPNOTE
        ,NOT_RIF
        ,H_BEGIN_TOPNOTE
        ,CHAIN_ENDS
        ,CAN_TRUNCATE
        ,1
        ,IIT)
    ,IIF
    ,DO_OUTNJ
    ,DO_GETNUM
    ,IIT)
XFI
    ) X;

MACRO L_CONTROL_2 = PLIT (
    ITEM (P_CHARACTERS
        ,NOT_RIF
        ,H_CONTROL_CHARA
        ,CHAIN_ENDS
        ,CAN_TRUNCATE
        ,1
        ,NOT_IIT)
    ,NOT_IIF
    ,DONT_OUTNJ
    ,DONT_GETNUM
    ,NOT_IIT)
    ) X;

MACRO L_CONTROL_3 = PLIT (
    ITEM (P_CHARACTERS
        ,NOT_RIF
        ,H_NO_CONTROL_CH
        ,CHAIN_ENDS
        ,CAN_TRUNCATE
        ,1
        ,NOT_IIT)
    ,NOT_IIF
    ,DONT_OUTNJ
    ,DONT_GETNUM
    ,NOT_IIT)
    ) X;

MACRO L_DISABLE_2 = PLIT (
XIF DSRPLUS XTHEN
    ITEM (P_APPENDIX
        ,NOT_RIF
        ,H_DISABLE_APPEN
        ,CHAIN_ENDS
        ,CAN_TRUNCATE
        ,1
        ,IIT)
    ,IIF
    ,DONT_OUTNJ
    ,DONT_GETNUM
    ,IIT)
XFI
    ,ITEM (P_BARS
        ,NOT_RIF
        ,H_DISABLE_BAR
        ,CHAIN_ENDS
        ,CAN_TRUNCATE
        ,2
        ,NOT_IIT)
    ,ITEM (P_BOLDING
        ,NOT_RIF
        ,H_DISABLE_BOLDI
        ,CHAIN_ENDS
        ,CAN_TRUNCATE
        ,2
        ,NOT_IIT)
    ,NOT_IIF
    ,DONT_OUTNJ
    ,DONT_GETNUM
    ,NOT_IIT)

XIF DSRPLUS XTHEN
    ,ITEM (P_CHAPTER
        ,NOT_RIF
        ,H_DISABLE_CHAPT
        ,CHAIN_ENDS
        ,CAN_TRUNCATE
        ,1
        ,IIT)
    ,IIF
    ,DONT_OUTNJ
    ,DONT_GETNUM
    ,IIT)
XFI
    ,ITEM (P_HYPHENATION
        ,NOT_RIF
        ,H_DISABLE_HYPHE
        ,CHAIN_ENDS
        ,CAN_TRUNCATE
        ,1
        ,NOT_IIT)
    ,ITEM (P_INDEXING
        ,NOT_RIF
        ,H_DISABLE_INDEX
        ,CHAIN_ENDS
        ,CAN_TRUNCATE
        ,1
        ,NOT_IIT)
    ,ITEM (P_OVERSTRIKING
        ,NOT_RIF
        ,H_DISABLE_OVERS
        ,CHAIN_ENDS
        ,CAN_TRUNCATE
        ,1
        ,NOT_IIT)
    ,ITEM (P_TOC
        ,NOT_RIF
        ,H_DISABLE_TOC
        ,CHAIN_ENDS
        ,CAN_TRUNCATE
        ,1
        ,NOT_IIT)
    ,ITEM (P_UNDERLINING
        ,NOT_RIF
        ,H_DISABLE_UNDER
        ,CHAIN_ENDS
        ,CAN_TRUNCATE
        ,1
        ,NOT_IIT)
    ,NOT_IIF
    ,DONT_OUTNJ
    ,DONT_GETNUM
    ,NOT_IIT)

XIF DSRPLUS XTHEN
    ,ITEM (P_XPLUS
        ,NOT_RIF
        ,H_DISABLE_XPLUS
        ,CHAIN_ENDS
        ,CAN_TRUNCATE
        ,1
        ,IIT)
    ,NOT_IIF
    ,DONT_OUTNJ
    ,DONT_GETNUM
    ,IIT)
XFI

```

```

) %;
MACRO L_DISPLAY_2 = PLIT (
  .ITEM (P_APPENDIX
    ,NOT_RIF
  ,.ITEM (P_CHAPTER
    ,NOT_RIF
    ,H_DISPLAY_APPEN,CHAIN ENDS
    ,.ITF
    ,H_DISPLAY_CHAPT,CHAIN ENDS
    ,.ITF
    ,CAN_TRUNCATE
    ,DONT_GETNUM
    ,.1
    ,.IIT)
    ,.2
    ,.IIT)
  %IF DSRPLUS %THEN
    ,.ITEM (P_COUNTER
      ,NOT_RIF
    ,H_DISPLAY_COUNT,CHAIN ENDS
    ,.NOT_IIF
    ,DO_OUTNJ
    ,CAN_TRUNCATE
    ,DONT_GETNUM
    ,.2
    ,.NOT_IIT)
  %FI
    ,.ITEM (P_DAY
      ,NOT_RIF
    ,.ITEM (P_ELEMENTS
      ,NOT_RIF
    ,H_DISPLAY_DAY ,CHAIN ENDS
    ,.NOT_IIF
    ,DO_OUTNJ
    ,H_DISPLAY_ELEME,CHAIN ENDS
    ,.NOT_IIF
    ,DO_OUTNJ
    ,CAN_TRUNCATE
    ,DONT_GETNUM
    ,.1
    ,.NOT_IIT)
    ,.2
    ,.NOT_IIT)
  %IF DSRPLUS %THEN
    ,.ITEM (P_EXAMPLE
      ,NOT_RIF
    ,.ITEM (P_FIGURE
      ,NOT_RIF
    ,.ITEM (P_HEADER
      ,NOT_RIF
    ,H_DISPLAY_EXAMP,CHAIN ENDS
    ,.ITF
    ,DO_OUTNJ
    ,H_DISPLAY_FIGUR,CHAIN ENDS
    ,.ITF
    ,DO_OUTNJ
    ,H_DISPLAY_HEAD ,CHAIN ENDS
    ,.ITF
    ,DO_OUTNJ
    ,CAN_TRUNCATE
    ,DONT_GETNUM
    ,.2
    ,.IIT)
    ,.1
    ,.IIT)
    ,.1
    ,.IIT)
    ,.2
    ,.IIT)
  %FI
    ,.ITEM (P_HOURS
      ,NOT_RIF
    ,.ITEM (P_LEVELS
      ,NOT_RIF
    ,.ITEM (P_MINUTES
      ,NOT_RIF
    ,.ITEM (P_MONTH
      ,NOT_RIF
    ,.ITEM (P_NUMBER
      ,NOT_RIF
    ,.ITEM (P_SECONDS
      ,NOT_RIF
    ,.ITEM (P_SUBPAGE
      ,NOT_RIF
    ,H_DISPLAY_HOURS,CHAIN ENDS
    ,.NOT_IIF
    ,DO_OUTNJ
    ,H_DISPLAY_LEVEL,CHAIN ENDS
    ,.ITF
    ,DO_OUTNJ
    ,H_DISPLAY_MINUT,CHAIN ENDS
    ,.NOT_IIF
    ,DO_OUTNJ
    ,H_DISPLAY_MONTH,CHAIN ENDS
    ,.NOT_IIF
    ,DO_OUTNJ
    ,H_DISPLAY_NUMBE,CHAIN ENDS
    ,.ITF
    ,DO_OUTNJ
    ,H_DISPLAY_SECON,CHAIN ENDS
    ,.NOT_IIF
    ,DO_OUTNJ
    ,H_DISPLAY_SUBPA,CHAIN ENDS
    ,.ITF
    ,DO_OUTNJ
    ,CAN_TRUNCATE
    ,DONT_GETNUM
    ,.1
    ,.NOT_IIT)
    ,.1
    ,.IIT)
    ,.1
    ,.IIT)
    ,.2
    ,.NOT_IIT)
    ,.2
    ,.NOT_IIT)
    ,.1
    ,.NOT_IIT)
    ,.2
    ,.NOT_IIT)
    ,.2
    ,.NOT_IIT)
    ,.2
    ,.NOT_IIT)
  %IF DSRPLUS %THEN
    ,.ITEM (P_TABLE
      ,NOT_RIF
    ,H_DISPLAY_TABLE,CHAIN ENDS
    ,.ITF
    ,DO_OUTNJ
    ,CAN_TRUNCATE
    ,DONT_GETNUM
    ,.1
    ,.IIT)
  %FI
    ,.ITEM (P_YEAR
      ,NOT_RIF
    ,H_DISPLAY_YEAR ,CHAIN ENDS
    ,.NOT_IIF
    ,DO_OUTNJ
    ,CAN_TRUNCATE
    ,DONT_GETNUM
    ,.1
    ,.NOT_IIT)
  ) %;
MACRO L_DO_2 = PLIT (
  %IF DSRPLUS %THEN
    ,.ITEM (P_CONTENTS
      ,H_DO_CONTENTS ,CHAIN ENDS
      ,CAN_TRUNCATE
      ,.1

```



```

      ,NOT_RIF      ,IIF      ,DO_OUTNJ      ,DONT_GETNUM      ,IIT)
%FI
      ITEM (P_INDEX ,NOT_RIF      ,H_DO_INDEX      ,CHAIN_ENDS      ,CAN_TRUNCATE      ,1
      ,IIF      ,DO_OUTNJ      ,DONT_GETNUM      ,IIT)
%IF DSRPLUS %THEN
      ,ITEM (P_TABLE ,NOT_RIF      ,H_DO_TABLE      ,CHAIN_ENDS      ,CAN_TRUNCATE      ,1
%FI      ,IIF      ,DO_OUTNJ      ,DONT_GETNUM      ,IIT)

      ) %;
MACRO L_ENABLE 2 = PLIT (
%IF DSRPLUS %THEN
      ITEM (P_APPENDIX ,NOT_RIF      ,H_ENABLE_APPEND ,CHAIN_ENDS      ,CAN_TRUNCATE      ,1
%FI      ,IIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,IIT),

      ITEM (P_BARS ,NOT_RIF      ,H_ENABLE_BAR      ,CHAIN_ENDS      ,CAN_TRUNCATE      ,2
      ,ITEM (P_BOLDING ,NOT_RIF      ,H_ENABLE_BOLDIN ,CHAIN_ENDS      ,CAN_TRUNCATE      ,2
      ,NOT_RIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,NOT_IIT)
      ,NOT_RIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,NOT_IIT)
%IF DSRPLUS %THEN
      ,ITEM (P_CHAPTERS ,NOT_RIF      ,H_ENABLE_CHAPTE ,CHAIN_ENDS      ,CAN_TRUNCATE      ,1
%FI      ,IIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,IIT)

      ,ITEM (P_HYPHENATION ,NOT_RIF      ,H_ENABLE_HYPHEN ,CHAIN_ENDS      ,CAN_TRUNCATE      ,1
      ,ITEM (P_INDEXING ,NOT_RIF      ,H_ENABLE_INDEXI ,CHAIN_ENDS      ,CAN_TRUNCATE      ,1
      ,NOT_RIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,NOT_IIT)
      ,ITEM (P_OVERSTRIKING ,NOT_RIF      ,H_ENABLE_OVERST ,CHAIN_ENDS      ,CAN_TRUNCATE      ,1
      ,NOT_RIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,NOT_IIT)
      ,ITEM (P_TOC ,NOT_RIF      ,H_ENABLE_TOC      ,CHAIN_ENDS      ,CAN_TRUNCATE      ,1
      ,NOT_RIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,NOT_IIT)
      ,ITEM (P_UNDERLINING ,NOT_RIF      ,H_ENABLE_UNDERL ,CHAIN_ENDS      ,CAN_TRUNCATE      ,1
      ,NOT_RIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,NOT_IIT)
%IF DSRPLUS %THEN
      ,ITEM (P_XPLUS ,NOT_RIF      ,H_ENABLE_XPLUS ,CHAIN_ENDS      ,CAN_TRUNCATE      ,1
%FI      ,NOT_IIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,IIT)

      ) %;
MACRO L_END 2 = PLIT (
      ITEM (P_BARS ,NOT_RIF      ,H_END_BAR      ,CHAIN_ENDS      ,CAN_TRUNCATE      ,1
      ,ITEM (P_FOOTNOTE ,NOT_RIF      ,H_END_FOOTNOTE ,CHAIN_ENDS      ,CAN_TRUNCATE      ,1
      ,NOT_RIF      ,DO_OUTNJ      ,DONT_GETNUM      ,IIT)
      ,ITEM (P_LIST ,NOT_RIF      ,H_END_LIST      ,CHAIN_ENDS      ,CAN_TRUNCATE      ,3
      ,NOT_RIF      ,DO_OUTNJ      ,DO_GETNUM      ,NOT_IIT)
      ,ITEM (P_LITERAL ,NOT_RIF      ,H_END_LITERAL ,CHAIN_ENDS      ,CAN_TRUNCATE      ,3
      ,NOT_IIF      ,DO_OUTNJ      ,DONT_GETNUM      ,NOT_IIT)

```



```

      .ITEM (P_NOTE
            ,NOT_RIF      .H_END_NOTE      .CHAIN_ENDS      .CAN_TRUNCATE      .1
                        ,NOT_IIF      ,DO_OUTNJ      ,DO_GETNUM      ,NOT_IIT)
XIF DSRPLUS XTHEN
      .ITEM (P_PASSTHROUGH
            ,NOT_RIF      .H_END_PASSTHROU .CHAIN_ENDS      .CAN_TRUNCATE      .1
                        ,IIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,NOT_IIT)
XFI

      .ITEM (P_SUBPAGE
            ,NOT_RIF      .H_END_SUBPAGE   .CHAIN_ENDS      .CAN_TRUNCATE      .1
                        ,IIF      ,DO_OUTNJ      ,DONT_GETNUM      ,NOT_IIT)
XIF DSRPLUS XTHEN
      .ITEM (P_TOPNOTE
            ,NOT_RIF      .H_END_TOPNOTE   .CHAIN_ENDS      .CAN_TRUNCATE      .1
                        ,IIF      ,DO_OUTNJ      ,DO_GETNUM      ,NOT_IIT)
XFI

) X;

MACRO L_FIGURE_2 = PLIT (
      .ITEM (P_00
            ,NOT_RIF      .H_FIGURE      .CHAIN_ENDS      .ABBREVIATION      .1
                        ,NOT_IIF      ,DO_OUTNJ      ,DO_GETNUM      ,NOT_IIT)
      .ITEM (P_DEFERRED
            ,NOT_RIF      .H_FIGURE_DEFERR .CHAIN_ENDS      .CAN_TRUNCATE      .1
                        ,NOT_IIF      ,DO_OUTNJ      ,DO_GETNUM      ,NOT_IIT)
) X;

MACRO L_FIRST_2 = PLIT (
XIF DSRPLUS XTHEN
      .ITEM (P_TITLE
            ,0 ,0 ,0 ,0 ,0) .L_FIRST_TITLE_3 .CONTINUES      .CAN_TRUNCATE      .1
XELSE
      .ITEM (P_TITLE
            ,NOT_RIF      .H_FIRST_TITLE   .CHAIN_ENDS      .CAN_TRUNCATE      .1
                        ,IIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,IIT)
XFI

) X;

XIF DSRPLUS XTHEN
MACRO L_FIRST_TITLE_3 = PLIT (
      .ITEM (P_00
            ,NOT_RIF      .H_FIRST_TITLE   .CHAIN_ENDS      .CAN_TRUNCATE      .1
                        ,IIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,IIT)
      .ITEM (P_ALWAYS
            ,NOT_RIF      .H_FIRST_TITLE_A .CHAIN_ENDS      .CAN_TRUNCATE      .1
                        ,IIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,IIT)
      .ITEM (P_DAMMIT
            ,NOT_RIF      .H_FIRST_TITLE_A .CHAIN_ENDS      .CAN_TRUNCATE      .1
                        ,IIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,IIT)
) X;
XFI

MACRO L_FLAGS_2 = PLIT (
      .ITEM (P_00
            ,NOT_RIF      .H_FLAGS_ALL      .CHAIN_ENDS      .ABBREVIATION      .1
                        ,IIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,IIT)
      .ITEM (P_ACCEPT
            ,NOT_RIF      .H_FLAGS_QUOTE   .CHAIN_ENDS      .CAN_TRUNCATE      .2
                        ,NOT_IIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,NOT_IIT)
      .ITEM (P_ALL
            ,NOT_RIF      .H_FLAGS_ALL      .CHAIN_ENDS      .CAN_TRUNCATE      .2
                        ,IIF      ,DONT_OUTNJ      ,DONT_GETNUM      ,IIT)
      .ITEM (P_BOLD
            ,NOT_RIF      .H_FLAGS_BOLD     .CHAIN_ENDS      .CAN_TRUNCATE      .2

```

|                      |          |                  |             |               |           |
|----------------------|----------|------------------|-------------|---------------|-----------|
| .ITEM (P_BREAK       | .NOT_RIF | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_CAPITALIZE  | .NOT_RIF | .H_FLAGS_BREAK   | .CHAIN_ENDS | .CAN_TRUNCATE | .2        |
| .ITEM (P_COMMENT     | .NOT_RIF | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_CONTROL     | .NOT_RIF | .H_FLAGS_CAPITAL | .CHAIN_ENDS | .CAN_TRUNCATE | .2        |
| .ITEM (P_ENDFOOTNOTE | .NOT_RIF | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_HYPHENATE   | .NOT_RIF | .H_FLAGS_COMMENT | .CHAIN_ENDS | .CAN_TRUNCATE | .3        |
| .ITEM (P_INDEX       | .NOT_RIF | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_LOWERCASE   | .NOT_RIF | .H_FLAGS_CONTROL | .CHAIN_ENDS | .CAN_TRUNCATE | .3        |
|                      |          | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
|                      |          | .H_FLAGS_ENDFOOT | .CHAIN_ENDS | .CAN_TRUNCATE | .1        |
|                      |          | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .IIT)     |
|                      |          | .H_FLAGS_HYPHENA | .CHAIN_ENDS | .CAN_TRUNCATE | .1        |
|                      |          | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
|                      |          | .H_FLAGS_INDEX   | .CHAIN_ENDS | .CAN_TRUNCATE | .1        |
|                      |          | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
|                      |          | .H_FLAGS_LOWERCA | .CHAIN_ENDS | .CAN_TRUNCATE | .1        |
|                      |          | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |

XIF DSRPLUS XTHEN

|                    |  |                  |             |               |           |
|--------------------|--|------------------|-------------|---------------|-----------|
| .ITEM (P_NOPERMUTE |  | .H_FLAGS_NOPERMU | .CHAIN_ENDS | .CAN_TRUNCATE | .1        |
| .NOT_RIF           |  | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |

XFI

|                     |  |                  |             |               |           |
|---------------------|--|------------------|-------------|---------------|-----------|
| .ITEM (P_OVERSTRIKE |  | .H_FLAGS_OVERSTR | .CHAIN_ENDS | .CAN_TRUNCATE | .1        |
| .NOT_RIF            |  | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_PERIOD     |  | .H_FLAGS_PERIOD  | .CHAIN_ENDS | .CAN_TRUNCATE | .1        |
| .NOT_RIF            |  | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_QUOTE      |  | .H_FLAGS_QUOTE   | .CHAIN_ENDS | .CAN_TRUNCATE | .1        |
| .NOT_RIF            |  | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_SPACE      |  | .H_FLAGS_SPACE   | .CHAIN_ENDS | .CAN_TRUNCATE | .2        |
| .NOT_RIF            |  | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_SUBINDEX   |  | .H_FLAGS_SUBINDE | .CHAIN_ENDS | .CAN_TRUNCATE | .4        |
| .NOT_RIF            |  | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_SUBSTITUTE |  | .H_FLAGS_SUBSTIT | .CHAIN_ENDS | .CAN_TRUNCATE | .4        |
| .NOT_RIF            |  | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_UNDERLINE  |  | .H_FLAGS_UNDERLI | .CHAIN_ENDS | .CAN_TRUNCATE | .2        |
| .NOT_RIF            |  | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_UPPERCASE  |  | .H_FLAGS_UPPERCA | .CHAIN_ENDS | .CAN_TRUNCATE | .2        |
| .NOT_RIF            |  | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |

) X;

XIF DSRPLUS XTHEN

MACRO L\_FOOTNOTE 3 = PLIT (

|                    |  |                  |             |               |       |
|--------------------|--|------------------|-------------|---------------|-------|
| .ITEM (P_00        |  | .H_NO_NUMBER     | .CHAIN_ENDS | .CAN_TRUNCATE | .1    |
| .NOT_RIF           |  | .IIF             | .DONT_OUTNJ | .DONT_GETNUM  | .IIT) |
| .ITEM (P_FOOTNOTES |  | .H_NO_NUMBER_FOO | .CHAIN_ENDS | .CAN_TRUNCATE | .1    |
| .NOT_RIF           |  | .IIF             | .DONT_OUTNJ | .DONT_GETNUM  | .IIT) |

) X;

XFI

MACRO L\_HEADERS 2 = PLIT (

|             |  |               |             |               |       |
|-------------|--|---------------|-------------|---------------|-------|
| .ITEM (P_00 |  | .H_HEADERS_ON | .CHAIN_ENDS | .ABBREVIATION | .1    |
| .NOT_RIF    |  | .IIF          | .DONT_OUTNJ | .DONT_GETNUM  | .IIT) |

XIF DSRPLUS XTHEN

|                  |  |                  |             |               |    |
|------------------|--|------------------|-------------|---------------|----|
| .ITEM (P_EXAMPLE |  | .H_HEADER_EXAMPL | .CHAIN_ENDS | .CAN_TRUNCATE | .1 |
|------------------|--|------------------|-------------|---------------|----|



```

      .ITEM (P_FIGURE ,NOT_RIF ,IIF ,H HEADER_FIGURE ,DO OUTNJ ,DONT GETNUM ,IIT)
      .NOT_RIF ,IIF ,H HEADER_FIGURE ,CHAIN ENDS ,CAN TRUNCATE ,1
      .NOT_RIF ,IIF ,H HEADER_FIGURE ,DONT_OUTNJ ,DONT_GETNUM ,IIT)
%FI

      .ITEM (P_LEVEL ,NOT_RIF ,IIF ,H HEADER_LEVEL ,CHAIN ENDS ,CAN TRUNCATE ,2
      .NOT_RIF ,IIF ,H HEADER_LEVEL ,DO OUTNJ ,DONT_GETNUM ,IIT)
      .ITEM (P_LOWER ,NOT_RIF ,IIF ,H HEADERS_LOWER ,CHAIN ENDS ,CAN TRUNCATE ,2
      .NOT_RIF ,IIF ,H HEADERS_LOWER ,DONT_OUTNJ ,DONT_GETNUM ,IIT)
      .ITEM (P_MIXED ,NOT_RIF ,IIF ,H HEADERS_MIXED ,CHAIN ENDS ,CAN TRUNCATE ,1
      .NOT_RIF ,IIF ,H HEADERS_MIXED ,DONT_OUTNJ ,DONT_GETNUM ,IIT)
      .ITEM (P_ON ,NOT_RIF ,IIF ,H HEADERS_ON ,CHAIN ENDS ,CAN TRUNCATE ,1
      .NOT_RIF ,IIF ,H HEADERS_ON ,DONT_OUTNJ ,DONT_GETNUM ,IIT)

%IF DSRPLUS %THEN
      .ITEM (P_TABLE ,NOT_RIF ,IIF ,H HEADER_TABLE ,CHAIN ENDS ,CAN TRUNCATE ,1
      .NOT_RIF ,IIF ,H HEADER_TABLE ,DO_OUTNJ ,DONT_GETNUM ,IIT)
%FI

      .ITEM (P_UPPER ,NOT_RIF ,IIF ,H HEADERS_UPPER ,CHAIN ENDS ,CAN TRUNCATE ,1
      .NOT_RIF ,IIF ,H HEADERS_UPPER ,DONT_OUTNJ ,DONT_GETNUM ,IIT)
) %;

MACRO L_LEFT_2 = PLIT (
  .ITEM (P_00 ,NOT_RIF ,IIF ,H LEFT ,CHAIN ENDS ,ABBREVIATION ,1
  .NOT_RIF ,IIF ,H LEFT ,DO OUTNJ ,DONT_GETNUM ,NOT_IIT)
  .ITEM (P_MARGIN ,NOT_RIF ,IIF ,H LEFT_MARGIN ,CHAIN ENDS ,CAN TRUNCATE ,1
  .NOT_RIF ,IIF ,H LEFT_MARGIN ,DO_OUTNJ ,DONT_GETNUM ,NOT_IIT)
) %;

MACRO L_LIST_2 = PLIT (
  .ITEM (P_00 ,NOT_RIF ,IIF ,H LIST ,CHAIN ENDS ,ABBREVIATION ,1
  .NOT_RIF ,IIF ,H LIST ,DO OUTNJ ,DONT_GETNUM ,NOT_IIT)
  .ITEM (P_ELEMENT ,NOT_RIF ,IIF ,H LIST_ELEMENT ,CHAIN ENDS ,CAN TRUNCATE ,1
  .NOT_RIF ,IIF ,H LIST_ELEMENT ,DO_OUTNJ ,DONT_GETNUM ,NOT_IIT)
) %;

MACRO L_LOWER_2 = PLIT (
  .ITEM (P_CASE ,NOT_RIF ,IIF ,H LOWER_CASE ,CHAIN ENDS ,CAN TRUNCATE ,1
  .NOT_RIF ,IIF ,H LOWER_CASE ,DONT_OUTNJ ,DONT_GETNUM ,NOT_IIT)
) %;

MACRO L_NOCONTROL_2 = PLIT (
  .ITEM (P_CHARACTERS ,NOT_RIF ,IIF ,H NO_CONTROL_CH ,CHAIN ENDS ,CAN TRUNCATE ,1
  .NOT_RIF ,IIF ,H NO_CONTROL_CH ,DONT_OUTNJ ,DONT_GETNUM ,NOT_IIT)
) %;

MACRO L_NOFLAGS_2 = PLIT (
  .ITEM (P_00 ,NOT_RIF ,IIF ,H NO_FLAGS_ALL ,CHAIN ENDS ,ABBREVIATION ,1
  .NOT_RIF ,IIF ,H NO_FLAGS_ALL ,DONT_OUTNJ ,DONT_GETNUM ,NOT_IIT)
  .ITEM (P_ACCEPT ,NOT_RIF ,IIF ,H NO_FLAGS_QUOT ,CHAIN ENDS ,CAN TRUNCATE ,2
  .NOT_RIF ,IIF ,H NO_FLAGS_QUOT ,DONT_OUTNJ ,DONT_GETNUM ,NOT_IIT)
  .ITEM (P_ALL ,NOT_RIF ,IIF ,H NO_FLAGS_ALL ,CHAIN ENDS ,CAN TRUNCATE ,2
  .NOT_RIF ,IIF ,H NO_FLAGS_ALL ,DONT_OUTNJ ,DONT_GETNUM ,NOT_IIT)
  .ITEM (P_BOLD ,NOT_RIF ,IIF ,H NO_FLAGS_BOLD ,CHAIN ENDS ,CAN TRUNCATE ,2
  .NOT_RIF ,IIF ,H NO_FLAGS_BOLD ,DONT_OUTNJ ,DONT_GETNUM ,NOT_IIT)
) %;

```

|                      |                  |             |               |           |
|----------------------|------------------|-------------|---------------|-----------|
| .ITEM (P_BREAK       | .H NO FLAGS_BREA | .CHAIN ENDS | .CAN TRUNCATE | .2        |
| .NOT_RIF             | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_CAPITALIZE  | .H NO FLAGS_CAPI | .CHAIN ENDS | .CAN TRUNCATE | .2        |
| .NOT_RIF             | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_COMMENT     | .H NO FLAGS_COMM | .CHAIN ENDS | .CAN TRUNCATE | .3        |
| .NOT_RIF             | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_CONTROL     | .H NO FLAGS_CONT | .CHAIN ENDS | .CAN TRUNCATE | .3        |
| .NOT_RIF             | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_ENDFOOTNOTE | .H NO FLAGS_ENDF | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| .NOT_RIF             | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .IIT)     |
| .ITEM (P_HYPHENATE   | .H NO FLAGS_HYPH | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| .NOT_RIF             | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_INDEX       | .H NO FLAGS_INDE | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| .NOT_RIF             | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_LOWERCASE   | .H NO FLAGS_LOWE | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| .NOT_RIF             | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |

XIF DSRPLUS XTHEN

|                    |                  |             |               |           |
|--------------------|------------------|-------------|---------------|-----------|
| .ITEM (P_NOPERMUTE | .H NO FLAGS_NOPE | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| .NOT_RIF           | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |

XFI

|                     |                  |             |               |           |
|---------------------|------------------|-------------|---------------|-----------|
| .ITEM (P_OVERSTRIKE | .H NO FLAGS_OVER | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| .NOT_RIF            | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_PERIOD     | .H NO FLAGS_PERI | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| .NOT_RIF            | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_QUOTE      | .H NO FLAGS_QUOT | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| .NOT_RIF            | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_SPACE      | .H NO FLAGS_SPAC | .CHAIN ENDS | .CAN TRUNCATE | .2        |
| .NOT_RIF            | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_SUBINDEX   | .H NO FLAGS_SUBI | .CHAIN ENDS | .CAN TRUNCATE | .4        |
| .NOT_RIF            | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_SUBSTITUTE | .H NO FLAGS_SUBS | .CHAIN ENDS | .CAN TRUNCATE | .4        |
| .NOT_RIF            | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_UNDERLINE  | .H NO FLAGS_UNDE | .CHAIN ENDS | .CAN TRUNCATE | .2        |
| .NOT_RIF            | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_UPPERCASE  | .H NO FLAGS_UPPE | .CHAIN ENDS | .CAN TRUNCATE | .2        |
| .NOT_RIF            | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |

) X;

MACRO L\_NO\_2 = PLIT (

XIF DSRPLUS XTHEN

|                      |                  |             |               |       |
|----------------------|------------------|-------------|---------------|-------|
| .ITEM (P_AUTOJUSTIFY | .H NO_AUTOJUSTIF | .CHAIN ENDS | .CAN TRUNCATE | .5    |
| .NOT_RIF             | .IIF             | .DONT OUTNJ | .DONT_GETNUM  | .IIT) |

XELSE

|                      |                  |             |               |       |
|----------------------|------------------|-------------|---------------|-------|
| .ITEM (P_AUTOJUSTIFY | .H NO_AUTOJUSTIF | .CHAIN ENDS | .CAN TRUNCATE | .5    |
| .NOT_RIF             | .IIF             | .DONT OUTNJ | .DONT_GETNUM  | .IIT) |

XFI

|                        |                  |             |               |           |
|------------------------|------------------|-------------|---------------|-----------|
| .ITEM (P_AUTOPARAGRAPH | .H NO_AUTOPARAGR | .CHAIN ENDS | .CAN TRUNCATE | .5        |
| .NOT_RIF               | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_AUTOSUBTITLE  | .H NO_AUTOSUBTIT | .CHAIN ENDS | .CAN TRUNCATE | .5        |
| .NOT_RIF               | .IIF             | .DONT OUTNJ | .DONT_GETNUM  | .IIT)     |
| .ITEM (P_AUTOTABLE     | .H NO_AUTOTABLE  | .CHAIN ENDS | .CAN TRUNCATE | .6        |
| .NOT_RIF               | .NOT_IF          | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |



XIF DSRPLUS XTHEN

|                    |                 |             |               |       |
|--------------------|-----------------|-------------|---------------|-------|
| .ITEM (P_AUTOTITLE | .H_NO_AUTOTITLE | .CHAIN ENDS | .CAN TRUNCATE | .6    |
| .NOT_RIF           | .IIF            | .DONT OUTNJ | .DONT_GETNUM  | .IIT) |
| .ITEM (P_CHAPTER   | .H_NO_CHAPTER   | .CHAIN ENDS | .CAN TRUNCATE | .2    |
| .NOT_RIF           | .IIF            | .DONT OUTNJ | .DONT_GETNUM  | .IIT) |

XFI

|                      |                  |             |               |           |
|----------------------|------------------|-------------|---------------|-----------|
| .ITEM (P_CONTROL     | .L_CONTROL_3     | .CONTINUES  | .CAN TRUNCATE | .1        |
| .0 .0 .0 .0 .0)      |                  |             |               |           |
| .ITEM (P_DATE        | .H_NO_DATE       | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| .NOT_RIF             | .IIF             | .DONT OUTNJ | .DONT_GETNUM  | .IIT)     |
| .ITEM (P_FILE        | .H_NO_FILL       | .CHAIN ENDS | .CAN TRUNCATE | .2        |
| .NOT_RIF             | .NOT_IIF         | .DO OUTNJ   | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_FLAGS       | .L_NOFLAGS_2     | .CONTINUES  | .CAN TRUNCATE | .2        |
| .0 .0 .0 .0 .0)      |                  |             |               |           |
| .ITEM (P_HEADERS     | .H_NO_HEADERS    | .CHAIN ENDS | .CAN TRUNCATE | .2        |
| .NOT_RIF             | .IIF             | .DONT OUTNJ | .DONT_GETNUM  | .IIT)     |
| .ITEM (P_HYPHENATION | .H_NO_HYPHENATIO | .CHAIN ENDS | .CAN TRUNCATE | .2        |
| .NOT_RIF             | .NOT_IIF         | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_JUSTIFY     | .H_NO_JUSTIFY    | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| .NOT_RIF             | .NOT_IIF         | .DO OUTNJ   | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_KEEP        | .H_NO_KEEP       | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| .NOT_RIF             | .NOT_IIF         | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |

XIF DSRPLUS XTHEN

|                 |               |            |               |    |
|-----------------|---------------|------------|---------------|----|
| .ITEM (P_NUMBER | .L_FOOTNOTE_3 | .CONTINUES | .CAN TRUNCATE | .1 |
| .0 .0 .0 .0 .0) |               |            |               |    |

XELSE

|                 |              |             |               |       |
|-----------------|--------------|-------------|---------------|-------|
| .ITEM (P_NUMBER | .H_NO_NUMBER | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| .NOT_RIF        | .IIF         | .DONT OUTNJ | .DONT_GETNUM  | .IIT) |

XFI

|                   |                |             |               |           |
|-------------------|----------------|-------------|---------------|-----------|
| .ITEM (P_PAGING   | .H_NO_PAGING   | .CHAIN ENDS | .CAN TRUNCATE | .2        |
| .NOT_RIF          | .IIF           | .DONT OUTNJ | .DONT_GETNUM  | .IIT)     |
| .ITEM (P_PERIOD   | .H_NO_PERIOD   | .CHAIN ENDS | .CAN TRUNCATE | .2        |
| .NOT_RIF          | .NOT_IIF       | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_SPACE    | .H_NO_SPACE    | .CHAIN ENDS | .CAN TRUNCATE | .2        |
| .NOT_RIF          | .NOT_IIF       | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_SUBTITLE | .H_NO_SUBTITLE | .CHAIN ENDS | .CAN TRUNCATE | .2        |
| .NOT_RIF          | .IIF           | .DONT OUTNJ | .DONT_GETNUM  | .IIT)     |

XIF DSRPLUS XTHEN

|                  |               |             |               |       |
|------------------|---------------|-------------|---------------|-------|
| .ITEM (P_TOPNOTE | .H_NO_TOPNOTE | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| .NOT_RIF         | .IIF          | .DONT OUTNJ | .DO_GETNUM    | .IIT) |

XFI

) X;

MACRO L\_NUMBER\_2 = PLIT (

|                   |                  |             |               |       |
|-------------------|------------------|-------------|---------------|-------|
| .ITEM (P_00       | .H_NUMBER_PAGE   | .CHAIN ENDS | .ABBREVIATION | .1    |
| .NOT_RIF          | .IIF             | .DONT OUTNJ | .DO_GETNUM    | .IIT) |
| .ITEM (P_APPENDIX | .H_NUMBER_APPEND | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| .NOT_RIF          | .IIF             | .DONT OUTNJ | .DO_GETNUM    | .IIT) |
| .ITEM (P_CHAPTER  | .H_NUMBER_CHAPTE | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| .NOT_RIF          | .IIF             | .DONT OUTNJ | .DO_GETNUM    | .IIT) |

RUN1

XIF

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XIF

%IF DSRPLUS %THEN

|                    |                  |             |               |       |
|--------------------|------------------|-------------|---------------|-------|
| .ITEM (P_EXAMPLE   | .H_NUMBER_EXAMPL | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| .NOT_RIF           | .IIF             | .DONT OUTNJ | .DO GETNUM    | .IIT) |
| .ITEM (P_FIGURE    | .H_NUMBER_FIGURE | .CHAIN ENDS | .CAN TRUNCATE | .2    |
| .NOT_RIF           | .IIF             | .DONT OUTNJ | .DO GETNUM    | .IIT) |
| .ITEM (P_FOOTNOTES | .H_NUMBER_FOOTNO | .CHAIN ENDS | .CAN TRUNCATE | .2    |
| .NOT_RIF           | .IIF             | .DONT OUTNJ | .DONT_GETNUM  | .IIT) |

%FI

|                  |                  |             |               |           |
|------------------|------------------|-------------|---------------|-----------|
| .ITEM (P_INDEX   | .H_NUMBER_INDEX  | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| .NOT_RIF         | .IIF             | .DONT OUTNJ | .DONT_GETNUM  | .IIT)     |
| .ITEM (P_LEVEL   | .H_NUMBER_LEVEL  | .CHAIN ENDS | .CAN TRUNCATE | .2        |
| .NOT_RIF         | .IIF             | .DONT OUTNJ | .DONT_GETNUM  | .IIT)     |
| .ITEM (P_LIST    | .H_NUMBER_LIST   | .CHAIN ENDS | .CAN TRUNCATE | .2        |
| .NOT_RIF         | .NOT_IIF         | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_PAGE    | .H_NUMBER_PAGE   | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| .NOT_RIF         | .IIF             | .DONT OUTNJ | .DO GETNUM    | .IIT)     |
| .ITEM (P_RUNNING | .H_NUMBER_RUNNIN | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| .NOT_RIF         | .IIF             | .DONT OUTNJ | .DO GETNUM    | .IIT)     |
| .ITEM (P_SUBPAGE | .H_NUMBER_SUBPAG | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| .NOT_RIF         | .IIF             | .DONT OUTNJ | .DO_GETNUM    | .IIT)     |

%IF DSRPLUS %THEN

|                |                 |             |               |       |
|----------------|-----------------|-------------|---------------|-------|
| .ITEM (P_TABLE | .H_NUMBER_TABLE | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| .NOT_RIF       | .IIF            | .DONT OUTNJ | .DO_GETNUM    | .IIT) |

%FI

) %;

MACRO L\_PAGE\_2 = PLIT (

|             |         |             |               |       |
|-------------|---------|-------------|---------------|-------|
| .ITEM (P_00 | .H_PAGE | .CHAIN ENDS | .ABBREVIATION | .1    |
| .NOT_RIF    | .IIF    | .DO_OUTNJ   | .DONT_GETNUM  | .IIT) |

%IF DSRPLUS %THEN

|              |             |             |               |       |
|--------------|-------------|-------------|---------------|-------|
| .ITEM (P_NOW | .H_PAGE_NOW | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| .NOT_RIF     | .IIF        | .DO_OUTNJ   | .DONT_GETNUM  | .IIT) |

%FI

|               |              |             |               |       |
|---------------|--------------|-------------|---------------|-------|
| .ITEM (P_SIZE | .H_PAGE_SIZE | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| .NOT_RIF      | .IIF         | .DO_OUTNJ   | .DONT_GETNUM  | .IIT) |

) %;

MACRO L\_PAPER\_2 = PLIT (

|               |              |             |               |       |
|---------------|--------------|-------------|---------------|-------|
| .ITEM (P_SIZE | .H_PAGE_SIZE | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| .NOT_RIF      | .IIF         | .DO_OUTNJ   | .DONT_GETNUM  | .IIT) |

) %;

MACRO L\_PRIMARY\_1 = PLIT (

|             |                  |             |               |           |
|-------------|------------------|-------------|---------------|-----------|
| .ITEM (P_01 | .H_COMMENT       | .CHAIN ENDS | .ABBREVIATION | .1        |
| .NOT_RIF    | .NOT_IIF         | .DONT OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_00 | .H_BREAK         | .CHAIN ENDS | .ABBREVIATION | .1        |
| .NOT_RIF    | .NOT_IIF         | .DO OUTNJ   | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_AJ | .H_AUTOJUSTIFY   | .CHAIN ENDS | .ABBREVIATION | .2        |
| .NOT_RIF    | .IIF             | .DONT OUTNJ | .DONT_GETNUM  | .IIT)     |
| .ITEM (P_AP | .H_AUTOPARAGRAPH | .CHAIN ENDS | .ABBREVIATION | .2        |



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      .NOT_RIF      .NOT_IIF      .DONT_OUTNJ      .DONT_GETNUM      .NOT_IIT)
.ITEM (P_APPENDIX  .H_APPENDIX  .CHAIN_ENDS     .CAN_TRUNCATE     .3
      .NOT_RIF      .IIF      .DO_OUTNJ      .DONT_GETNUM      .IIT)
.ITEM (P_AST       .H_AUTOSUBTITLE .CHAIN_ENDS     .ABBREVIATION     .3
      .NOT_RIF      .IIF      .DONT_OUTNJ      .DO_GETNUM        .IIT)
.ITEM (P_AT        .H_AUTOTABLE  .CHAIN_ENDS     .ABBREVIATION     .2
      .NOT_RIF      .NOT_IIF     .DONT_OUTNJ     .DONT_GETNUM      .NOT_IIT)

%IF DSRPLUS %THEN
      .ITEM (P_ATI   .H_AUTOTITLE  .CHAIN_ENDS     .ABBREVIATION     .3
      .NOT_RIF      .IIF      .DONT_OUTNJ     .DONT_GETNUM      .IIT)
%FI

      .ITEM (P_AUTOJUSTIFY .H_AUTOJUSTIFY .CHAIN_ENDS     .CAN_TRUNCATE     .5
      .NOT_RIF      .IIF      .DONT_OUTNJ      .DONT_GETNUM      .IIT)
.ITEM (P_AUTOPARAGRAPH .H_AUTOPARAGRAPH .CHAIN_ENDS     .CAN_TRUNCATE     .5
      .NOT_RIF      .NOT_IIF     .DONT_OUTNJ      .DONT_GETNUM      .NOT_IIT)
.ITEM (P_AUTOSUBTITLE  .H_AUTOSUBTITLE .CHAIN_ENDS     .CAN_TRUNCATE     .5
      .NOT_RIF      .IIF      .DONT_OUTNJ      .DO_GETNUM        .IIT)
.ITEM (P_AUTOTABLE     .H_AUTOTABLE  .CHAIN_ENDS     .CAN_TRUNCATE     .5
      .NOT_RIF      .NOT_IIF     .DONT_OUTNJ     .DONT_GETNUM      .NOT_IIT)

%IF DSRPLUS %THEN
      .ITEM (P_AUTOTITLE .H_AUTOTITLE  .CHAIN_ENDS     .CAN_TRUNCATE     .3
      .NOT_RIF      .IIF      .DONT_OUTNJ     .DONT_GETNUM      .IIT)
%FI

      .ITEM (P_AX       .H_APPENDIX  .CHAIN_ENDS     .ABBREVIATION     .2
      .NOT_RIF      .IIF      .DO_OUTNJ      .DONT_GETNUM      .IIT)
.ITEM (P_B            .H_BLANK      .CHAIN_ENDS     .ABBREVIATION     .1
      .NOT_RIF      .NOT_IIF     .DO_OUTNJ      .DO_GETNUM        .NOT_IIT)
.ITEM (P_BB          .H_BEGIN_BAR  .CHAIN_ENDS     .ABBREVIATION     .2
      .NOT_RIF      .NOT_IIF     .DONT_OUTNJ     .DONT_GETNUM      .NOT_IIT)
.ITEM (P_BEGIN       .L_BEGIN_2    .CONTINUES     .CAN_TRUNCATE     .2
      .0 .0 .0 .0 .0)
.ITEM (P_BLANK       .H_BLANK      .CHAIN_ENDS     .CAN_TRUNCATE     .2
      .NOT_RIF      .NOT_IIF     .DO_OUTNJ      .DO_GETNUM        .NOT_IIT)
.ITEM (P_BREAK       .H_BREAK      .CHAIN_ENDS     .CAN_TRUNCATE     .2
      .NOT_RIF      .NOT_IIF     .DO_OUTNJ      .DONT_GETNUM      .NOT_IIT)

%IF DSRPLUS %THEN
      .ITEM (P_BTN     .H_BEGIN_TOPNOTE .CHAIN_ENDS     .ABBREVIATION     .3
      .NOT_RIF      .IIF      .DO_OUTNJ      .DO_GETNUM        .IIT)
%FI

      .ITEM (P_C       .H_CENTER      .CHAIN_ENDS     .ABBREVIATION     .1
      .NOT_RIF      .NOT_IIF     .DO_OUTNJ      .DO_GETNUM        .NOT_IIT)
.ITEM (P_CC          .H_CONTROL_CHARA .CHAIN_ENDS     .ABBREVIATION     .2
      .NOT_RIF      .NOT_IIF     .DONT_OUTNJ     .DONT_GETNUM      .NOT_IIT)
.ITEM (P_CENTER      .H_CENTER      .CHAIN_ENDS     .CAN_TRUNCATE     .5
      .NOT_RIF      .NOT_IIF     .DO_OUTNJ      .DO_GETNUM        .NOT_IIT)
.ITEM (P_CENTRE      .H_CENTER      .CHAIN_ENDS     .CAN_TRUNCATE     .5
      .NOT_RIF      .NOT_IIF     .DO_OUTNJ      .DO_GETNUM        .NOT_IIT)
.ITEM (P_CHAPTER     .H_CHAPTER     .CHAIN_ENDS     .CAN_TRUNCATE     .2
      .NOT_RIF      .IIF      .DO_OUTNJ      .DONT_GETNUM      .IIT)
.ITEM (P_COMMENT     .H_COMMENT     .CHAIN_ENDS     .CAN_TRUNCATE     .3

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| ITEM              | CONTROL         | NOT IIF          | DONT OUTNJ  | DONT GETNUM   | NOT_IIT)  |
|-------------------|-----------------|------------------|-------------|---------------|-----------|
| .ITEM (P_         | .0 .0 .0 .0 .0) | .L_CONTROL_2     | .CONTINUES  | .CAN_TRUNCATE | .3        |
| .ITEM (P_         | .D              | .H_DATE          | .CHAIN_ENDS | .ABBREVIATION | .1        |
| .ITEM (P_         | .NOT_RIF        | .IIF             | .DONT_OUTNJ | .DONT_GETNUM  | .IIT)     |
| .ITEM (P_         | .DATE           | .H_DATE          | .CHAIN_ENDS | .CAN_TRUNCATE | .2        |
| .ITEM (P_         | .NOT_RIF        | .IIF             | .DONT_OUTNJ | .DONT_GETNUM  | .IIT)     |
| .ITEM (P_         | .DAX            | .H_DISPLAY_APPEN | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_         | .NOT_RIF        | .IIF             | .DONT_OUTNJ | .DONT_GETNUM  | .IIT)     |
| .ITEM (P_         | .DBB            | .H_DISABLE_BAR   | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_         | .NOT_RIF        | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_         | .DBO            | .H_DISABLE_BOLDI | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_         | .NOT_RIF        | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| XIF DSRPLUS XTHEN |                 |                  |             |               |           |
| .ITEM (P_         | .DC             | .H_DO_CONTENTS   | .CHAIN_ENDS | .ABBREVIATION | .2        |
| .ITEM (P_         | .NOT_RIF        | .IIF             | .DO_OUTNJ   | .DONT_GETNUM  | .IIT)     |
| XFI               |                 |                  |             |               |           |
| .ITEM (P_         | .DCH            | .H_DISPLAY_CHAPT | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_         | .NOT_RIF        | .IIF             | .DONT_OUTNJ | .DONT_GETNUM  | .IIT)     |
| XIF DSRPLUS XTHEN |                 |                  |             |               |           |
| .ITEM (P_         | .DCO            | .H_DISPLAY_COUNT | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_         | .NOT_RIF        | .NOT_IIF         | .DO_OUTNJ   | .DONT_GETNUM  | .NOT_IIT) |
| XFI               |                 |                  |             |               |           |
| .ITEM (P_         | .DDD            | .H_DISPLAY_DAY   | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_         | .NOT_RIF        | .NOT_IIF         | .DO_OUTNJ   | .DONT_GETNUM  | .NOT_IIT) |
| XIF DSRPLUS XTHEN |                 |                  |             |               |           |
| .ITEM (P_         | .DEX            | .H_DISPLAY_EXAMP | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_         | .NOT_RIF        | .IIF             | .DO_OUTNJ   | .DONT_GETNUM  | .IIT)     |
| .ITEM (P_         | .DFG            | .H_DISPLAY_FIGUR | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_         | .NOT_RIF        | .IIF             | .DO_OUTNJ   | .DONT_GETNUM  | .IIT)     |
| .ITEM (P_         | .DHE            | .H_DISPLAY_HEAD  | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_         | .NOT_RIF        | .IIF             | .DO_OUTNJ   | .DONT_GETNUM  | .IIT)     |
| XFI               |                 |                  |             |               |           |
| .ITEM (P_         | .DHH            | .H_DISPLAY_HOURS | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_         | .NOT_RIF        | .NOT_IIF         | .DO_OUTNJ   | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_         | .DHL            | .H_DISPLAY_LEVEL | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_         | .NOT_RIF        | .IIF             | .DO_OUTNJ   | .DONT_GETNUM  | .IIT)     |
| .ITEM (P_         | .DHY            | .H_DISABLE_HYPHE | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_         | .NOT_RIF        | .IIF             | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_         | .DISABLE        | .L_DISABLE_2     | .CONTINUES  | .CAN_TRUNCATE | .4        |
| .ITEM (P_         | .0 .0 .0 .0 .0) | .L_DISPLAY_2     | .CONTINUES  | .CAN_TRUNCATE | .4        |
| .ITEM (P_         | .0 .0 .0 .0 .0) | .H_DISABLE_INDEX | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_         | .NOT_RIF        | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_         | .DLE            | .H_DISPLAY_ELEME | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_         | .NOT_RIF        | .NOT_IIF         | .DO_OUTNJ   | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_         | .DMM            | .H_DISPLAY_MINUT | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_         | .NOT_RIF        | .NOT_IIF         | .DO_OUTNJ   | .DONT_GETNUM  | .NOT_IIT) |
| .ITEM (P_         | .DMO            | .H_DISPLAY_MONTH | .CHAIN_ENDS | .ABBREVIATION | .3        |

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      .ITEM (P_DNM ,NOT_RIF ,NOT_IIF ,DO OUTNJ ,DONT GETNUM ,NOT_IIT)
      .ITEM (P_DO ,NOT_RIF ,H_DISPLAY_NUMBE ,CHAIN ENDS ,ABBREVIATION ,3
      .0 ,0 ,0 ,0 ,0) ,IIF ,DO OUTNJ ,DONT GETNUM ,IIT)
      .ITEM (P_DOV ,NOT_RIF ,L_DO_2 ,CONTINUES ,ABBREVIATION ,2
      .ITEM (P_DSP ,NOT_RIF ,H_DISABLE_OVERS ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_DSS ,NOT_RIF ,NOT_IIF ,DONT OUTNJ ,DONT GETNUM ,NOT_IIT)
      .ITEM (P_DSS ,NOT_RIF ,H_DISPLAY_SUBPA ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_DSS ,NOT_RIF ,IIF ,DO OUTNJ ,DONT GETNUM ,IIT)
      .ITEM (P_DSS ,NOT_RIF ,H_DISPLAY_SECON ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_DSS ,NOT_RIF ,NOT_IIF ,DO_OUTNJ ,DONT_GETNUM ,NOT_IIT)

XIF DSRPLUS XTHEN
      .ITEM (P_DT ,NOT_RIF ,H_DO_TABLE ,CHAIN ENDS ,ABBREVIATION ,2
      .ITEM (P_DTB ,NOT_RIF ,IIF ,DO OUTNJ ,DONT GETNUM ,IIT)
      .ITEM (P_DTB ,NOT_RIF ,H_DISPLAY_TABLE ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_DTB ,NOT_RIF ,IIF ,DO_OUTNJ ,DONT_GETNUM ,IIT)

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      .ITEM (P_DTC ,NOT_RIF ,H_DISABLE_TOC ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_DUL ,NOT_RIF ,NOT_IIF ,DONT OUTNJ ,DONT GETNUM ,NOT_IIT)
      .ITEM (P_DUL ,NOT_RIF ,H_DISABLE_UNDER ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_DX ,NOT_RIF ,NOT_IIF ,DONT OUTNJ ,DONT GETNUM ,NOT_IIT)
      .ITEM (P_DX ,NOT_RIF ,H_DO_INDEX ,CHAIN ENDS ,ABBREVIATION ,2
      .ITEM (P_DX ,NOT_RIF ,IIF ,DO_OUTNJ ,DONT_GETNUM ,IIT)

XIF DSRPLUS XTHEN
      .ITEM (P_DXP ,NOT_RIF ,H_DISABLE_XPLUS ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_DXP ,NOT_RIF ,NOT_IIF ,DONT_OUTNJ ,DONT_GETNUM ,IIT)

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      .ITEM (P_DYY ,NOT_RIF ,H_DISPLAY_YEAR ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_E ,NOT_RIF ,NOT_IIF ,DO OUTNJ ,DONT GETNUM ,NOT_IIT)
      .ITEM (P_E ,NOT_RIF ,L_END_2 ,CONTINUES ,ABBREVIATION ,1
      .0 ,0 ,0 ,0 ,0)
      .ITEM (P_EB ,NOT_RIF ,H_END BAR ,CHAIN ENDS ,ABBREVIATION ,2
      .ITEM (P_EBB ,NOT_RIF ,NOT_IIF ,DONT OUTNJ ,DONT GETNUM ,NOT_IIT)
      .ITEM (P_EBB ,NOT_RIF ,H_ENABLE_BAR ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_EBO ,NOT_RIF ,NOT_IIF ,DONT OUTNJ ,DONT GETNUM ,NOT_IIT)
      .ITEM (P_EBO ,NOT_RIF ,H_ENABLE_BOLDIN ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_EFN ,NOT_RIF ,NOT_IIF ,DONT OUTNJ ,DONT GETNUM ,NOT_IIT)
      .ITEM (P_EFN ,NOT_RIF ,H_END FOOTNOTE ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_EHY ,NOT_RIF ,NOT_IIF ,DO OUTNJ ,DONT GETNUM ,IIT)
      .ITEM (P_EHY ,NOT_RIF ,H_ENABLE_HYPHEN ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_EI ,NOT_RIF ,NOT_IIF ,DONT OUTNJ ,DONT GETNUM ,NOT_IIT)
      .ITEM (P_EI ,NOT_RIF ,H_ENDIF ,CHAIN ENDS ,ABBREVIATION ,2
      .ITEM (P_EIX ,NOT_RIF ,NOT_IIF ,DONT OUTNJ ,DONT GETNUM ,NOT_IIT)
      .ITEM (P_EIX ,NOT_RIF ,H_ENABLE_INDEXI ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_EL ,NOT_RIF ,NOT_IIF ,DONT OUTNJ ,DONT GETNUM ,NOT_IIT)
      .ITEM (P_EL ,NOT_RIF ,H_END LITERAL ,CHAIN ENDS ,ABBREVIATION ,2
      .ITEM (P_EL ,NOT_RIF ,NOT_IIF ,DO OUTNJ ,DONT GETNUM ,NOT_IIT)
      .ITEM (P_EL ,NOT_RIF ,H_END LITERAL ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_EL ,NOT_RIF ,NOT_IIF ,DO OUTNJ ,DONT GETNUM ,NOT_IIT)
      .ITEM (P_EL ,NOT_RIF ,H_END LIST ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_EL ,NOT_RIF ,NOT_IIF ,DO OUTNJ ,DONT GETNUM ,NOT_IIT)
      .ITEM (P_ELSE ,NOT_RIF ,H_ELSE ,CHAIN ENDS ,ABBREVIATION ,4

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| .ITEM (P_RIF        | .NOT_1IF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_1IT) |
| .ITEM (P_NOT_RIF    | .H_END_NOTE      | .CHAIN_ENDS | .ABBREVIATION | .2        |
| .ITEM (P_ENABLE     | .NOT_1IF         | .DO_OUTNJ   | .DO_GETNUM    | .NOT_1IT) |
| .ITEM (P_0_0_0_0_0) | .L_ENABLE_2      | .CONTINUES  | .CAN_TRUNCATE | .3        |
| .ITEM (P_END        | .L_END_2         | .CONTINUES  | .ABBREVIATION | .1        |
| .ITEM (P_0_0_0_0_0) | .H_ENDIF         | .CHAIN_ENDS | .CAN_TRUNCATE | .4        |
| .ITEM (P_ENTRY      | .NOT_1IF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_1IT) |
| .ITEM (P_NOT_RIF    | .H_ENTRY         | .CHAIN_ENDS | .CAN_TRUNCATE | .3        |
| .ITEM (P_EOV        | .NOT_1IF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_1IT) |
| .ITEM (P_NOT_RIF    | .H_ENABLE_OVERST | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_ES         | .NOT_1IF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_1IT) |
| .ITEM (P_NOT_RIF    | .H_END_SUBPAGE   | .CHAIN_ENDS | .ABBREVIATION | .2        |
| .ITEM (P_ETC        | .1IF             | .DO_OUTNJ   | .DONT_GETNUM  | .NOT_1IT) |
| .ITEM (P_NOT_RIF    | .H_ENABLE_TOC    | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_NOT_RIF    | .NOT_1IF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_1IT) |
| XIF DSRPLUS XTHEN   |                  |             |               |           |
| .ITEM (P_ETN        | .H_END_TOPNOTE   | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_NOT_RIF    | .1IF             | .DO_OUTNJ   | .DO_GETNUM    | .NOT_1IT) |
| XFI                 |                  |             |               |           |
| .ITEM (P_EUN        | .H_ENABLE_UNDERL | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_NOT_RIF    | .NOT_1IF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_1IT) |
| XIF DSRPLUS XTHEN   |                  |             |               |           |
| .ITEM (P_EXP        | .H_ENABLE_XPLUS  | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_NOT_RIF    | .NOT_1IF         | .DONT_OUTNJ | .DONT_GETNUM  | .1IT)     |
| XFI                 |                  |             |               |           |
| .ITEM (P_F          | .H_FILL          | .CHAIN_ENDS | .ABBREVIATION | .1        |
| .ITEM (P_NOT_RIF    | .NOT_1IF         | .DO_OUTNJ   | .DONT_GETNUM  | .NOT_1IT) |
| .ITEM (P_FG         | .H_FIGURE        | .CHAIN_ENDS | .ABBREVIATION | .2        |
| .ITEM (P_NOT_RIF    | .NOT_1IF         | .DO_OUTNJ   | .DO_GETNUM    | .NOT_1IT) |
| .ITEM (P_FGD        | .H_FIGURE_DEFERR | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_NOT_RIF    | .NOT_1IF         | .DO_OUTNJ   | .DO_GETNUM    | .NOT_1IT) |
| .ITEM (P_FIGURE     | .L_FIGURE_2      | .CONTINUES  | .CAN_TRUNCATE | .3        |
| .ITEM (P_0_0_0_0_0) | .H_FILL          | .CHAIN_ENDS | .CAN_TRUNCATE | .3        |
| .ITEM (P_FILL       | .NOT_1IF         | .DO_OUTNJ   | .DONT_GETNUM  | .NOT_1IT) |
| .ITEM (P_FIRST      | .L_FIRST_2       | .CONTINUES  | .CAN_TRUNCATE | .3        |
| .ITEM (P_0_0_0_0_0) | .L_FLAGS_2       | .CONTINUES  | .CAN_TRUNCATE | .2        |
| .ITEM (P_FLAGS      | .H_FOOTNOTE      | .CHAIN_ENDS | .ABBREVIATION | .2        |
| .ITEM (P_0_0_0_0_0) | .1IF             | .DONT_OUTNJ | .DO_GETNUM    | .1IT)     |
| .ITEM (P_FN         | .H_FOOTNOTE      | .CHAIN_ENDS | .CAN_TRUNCATE | .2        |
| .ITEM (P_NOT_RIF    | .1IF             | .DONT_OUTNJ | .DO_GETNUM    | .1IT)     |
| .ITEM (P_FOOTNOTE   | .H_FIRST_TITLE   | .CHAIN_ENDS | .ABBREVIATION | .2        |
| .ITEM (P_NOT_RIF    | .1IF             | .DONT_OUTNJ | .DONT_GETNUM  | .1IT)     |
| .ITEM (P_FT         | .H_FIRST_TITLE   | .CHAIN_ENDS | .ABBREVIATION | .2        |
| .ITEM (P_NOT_RIF    | .1IF             | .DONT_OUTNJ | .DONT_GETNUM  | .1IT)     |
| XIF DSRPLUS XTHEN   |                  |             |               |           |
| .ITEM (P_FTA        | .H_FIRST_TITLE_A | .CHAIN_ENDS | .ABBREVIATION | .3        |
| .ITEM (P_NOT_RIF    | .1IF             | .DONT_OUTNJ | .DONT_GETNUM  | .1IT)     |
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.ITEM (P_HD
      .0 .0 .0 .0 .0) .L_HEADERS_2 .CONTINUES .ABBREVIATION .2
XIF DSRPLUS XTHEN
  .ITEM (P_HE
        .NOT_RIF      .H_HEADER_EXAMPL.CHAIN ENDS .ABBREVIATION .2
XFI                .IIF      .DO_OUTNJ .DONT_GETNUM .IIT)

      .ITEM (P_HEADERS
      .0 .0 .0 .0 .0) .L_HEADERS_2 .CONTINUES .CAN_TRUNCATE .3
XIF DSRPLUS XTHEN
  .ITEM (P_HF
        .NOT_RIF      .H_HEADER_FIGURE.CHAIN ENDS .ABBREVIATION .2
XFI                .IIF      .DO_OUTNJ .DONT_GETNUM .IIT)

      .ITEM (P_HL
        .NOT_RIF      .H_HEADER_LEVEL .CHAIN ENDS .ABBREVIATION .2
XIF DSRPLUS XTHEN      .IIF      .DO_OUTNJ .DONT_GETNUM .IIT)
  .ITEM (P_HT
        .NOT_RIF      .H_HEADER_TABLE .CHAIN ENDS .ABBREVIATION .2
XFI                .IIF      .DO_OUTNJ .DONT_GETNUM .IIT)

      .ITEM (P_HY
        .NOT_RIF      .H_HYPHENATION .CHAIN ENDS .ABBREVIATION .2
      .ITEM (P_HYPHENATION .NOT_IIF .DONT_OUTNJ .DONT_GETNUM .NOT_IIT)
      .ITEM (P_HYPHENATION .NOT_IIF .CHAIN ENDS .CAN_TRUNCATE .2
      .ITEM (P_I .NOT_IIF .DONT_OUTNJ .DONT_GETNUM .NOT_IIT)
      .ITEM (P_I .NOT_RIF .H_INDENT .CHAIN ENDS .ABBREVIATION .1
      .ITEM (P_I .NOT_IIF .DO_OUTNJ .DO_GETNUM .NOT_IIT)
      .ITEM (P_IF .NOT_IIF .CHAIN ENDS .ABBREVIATION .2
      .ITEM (P_IF .NOT_IIF .DONT_OUTNJ .DONT_GETNUM .NOT_IIT)
      .ITEM (P_IFNOT .H_IFNOT .CHAIN ENDS .CAN_TRUNCATE .3
      .ITEM (P_IFNOT .NOT_IIF .DONT_OUTNJ .DONT_GETNUM .NOT_IIT)
      .ITEM (P_IN .H_IFNOT .CHAIN ENDS .ABBREVIATION .2
      .ITEM (P_IN .NOT_IIF .DONT_OUTNJ .DONT_GETNUM .NOT_IIT)
      .ITEM (P_INDENT .H_INDENT .CHAIN ENDS .CAN_TRUNCATE .5
      .ITEM (P_INDENT .NOT_IIF .DO_OUTNJ .DO_GETNUM .NOT_IIT)
      .ITEM (P_INDEX .H_INDEX .CHAIN ENDS .CAN_TRUNCATE .5
      .ITEM (P_INDEX .NOT_IIF .DONT_OUTNJ .DONT_GETNUM .NOT_IIT)
      .ITEM (P_IX .H_INDEX .CHAIN ENDS .ABBREVIATION .2
      .ITEM (P_IX .NOT_IIF .DONT_OUTNJ .DONT_GETNUM .NOT_IIT)
      .ITEM (P_JUSTIFY .H_JUSTIFY .CHAIN ENDS .CAN_TRUNCATE .1
      .ITEM (P_JUSTIFY .NOT_IIF .DO_OUTNJ .DONT_GETNUM .NOT_IIT)
      .ITEM (P_KEEP .H_KEEP .CHAIN ENDS .CAN_TRUNCATE .1
      .ITEM (P_KEEP .NOT_IIF .DONT_OUTNJ .DONT_GETNUM .NOT_IIT)
      .ITEM (P_L .H_LEFT .CHAIN ENDS .ABBREVIATION .1
      .ITEM (P_L .NOT_IIF .DO_OUTNJ .DO_GETNUM .NOT_IIT)
      .ITEM (P_LAYOUT .H_LAYOUT .CHAIN ENDS .CAN_TRUNCATE .2
      .ITEM (P_LAYOUT .NOT_RIF .IIF .DO_OUTNJ .DO_GETNUM .IIT)
      .ITEM (P_LC .H_LOWER_CASE .CHAIN ENDS .ABBREVIATION .2
      .ITEM (P_LC .NOT_IIF .DONT_OUTNJ .DONT_GETNUM .NOT_IIT)
      .ITEM (P_LE .H_LIST_ELEMENT .CHAIN ENDS .ABBREVIATION .2
      .ITEM (P_LE .NOT_IIF .DO_OUTNJ .DONT_GETNUM .NOT_IIT)
      .ITEM (P_LEFT .L_LEFT_2 .CONTINUES .CAN_TRUNCATE .3
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| .ITEM (P_0 0 0 0 0)         | .L_LIST_2        | .CONTINUES  | .CAN_TRUNCATE | .3        |
| .ITEM (P_LITERAL 0 0 0 0 0) | .H_LITERAL       | .CHAIN ENDS | .CAN_TRUNCATE | .3        |
| .ITEM (P_NOT_RIF LM)        | .NOT_IIF         | .DO OUTNJ   | .DO_GETNUM    | .NOT_11T) |
| .ITEM (P_NOT_RIF LO)        | .H_LEFT_MARGIN   | .CHAIN ENDS | .ABBREVIATION | .2        |
| .ITEM (P_NOT_RIF LO)        | .NOT_IIF         | .DO OUTNJ   | .DO_GETNUM    | .NOT_11T) |
| .ITEM (P_LOWER)             | .H_LAYOUT        | .CHAIN ENDS | .ABBREVIATION | .2        |
| .ITEM (P_LOWER 0 0 0 0 0)   | .IIF             | .DO OUTNJ   | .DO_GETNUM    | .11T)     |
| .ITEM (P_LS)                | .L_LOWER_2       | .CONTINUES  | .CAN_TRUNCATE | .3        |
| .ITEM (P_NOT_RIF LT)        | .H_LIST          | .CHAIN ENDS | .ABBREVIATION | .2        |
| .ITEM (P_NOT_RIF LT)        | .NOT_IIF         | .DO OUTNJ   | .DO_GETNUM    | .NOT_11T) |
| .ITEM (P_N)                 | .H_LITERAL       | .CHAIN ENDS | .ABBREVIATION | .2        |
| .ITEM (P_N 0 0 0 0 0)       | .NOT_IIF         | .DO OUTNJ   | .DO_GETNUM    | .NOT_11T) |
| .ITEM (P_NAJ)               | .L_NO_2          | .CONTINUES  | .ABBREVIATION | .1        |
| .ITEM (P_NOT_RIF NAP)       | .H_NO_AUTOJUSTIF | .CHAIN ENDS | .ABBREVIATION | .3        |
| .ITEM (P_NOT_RIF NAP)       | .IIF             | .DONT OUTNJ | .DONT_GETNUM  | .11T)     |
| .ITEM (P_NAST)              | .H_NO_AUTOPARAGR | .CHAIN ENDS | .ABBREVIATION | .3        |
| .ITEM (P_NOT_RIF NAST)      | .NOT_IIF         | .DONT OUTNJ | .DONT_GETNUM  | .NOT_11T) |
| .ITEM (P_NAT)               | .H_NO_AUTOSUBTIT | .CHAIN ENDS | .ABBREVIATION | .4        |
| .ITEM (P_NAT 0 0 0 0 0)     | .IIF             | .DONT OUTNJ | .DONT_GETNUM  | .11T)     |
| .ITEM (P_NOT_RIF NAT)       | .H_NO_AUTOTABLE  | .CHAIN ENDS | .ABBREVIATION | .3        |
|                             | .NOT_IIF         | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_11T) |
| PLUS THEN                   |                  |             |               |           |
| .ITEM (P_NATI)              | .H_NO_AUTOTITLE  | .CHAIN ENDS | .ABBREVIATION | .4        |
| .ITEM (P_NC)                | .NOT_IIF         | .DONT OUTNJ | .DONT_GETNUM  | .NOT_11T) |
| .ITEM (P_NC)                | .H_NO_CHAPTER    | .CHAIN ENDS | .ABBREVIATION | .2        |
|                             | .IIF             | .DONT_OUTNJ | .DONT_GETNUM  | .11T)     |
| .ITEM (P_NCC)               | .H_NO_CONTROL_CH | .CHAIN ENDS | .ABBREVIATION | .3        |
| .ITEM (P_ND)                | .NOT_IIF         | .DONT OUTNJ | .DONT_GETNUM  | .NOT_11T) |
| .ITEM (P_NF)                | .H_NO_DATE       | .CHAIN ENDS | .ABBREVIATION | .2        |
| .ITEM (P_NFL)               | .IIF             | .DONT OUTNJ | .DONT_GETNUM  | .11T)     |
| .ITEM (P_NFL 0 0 0 0 0)     | .H_NO_FILL       | .CHAIN ENDS | .ABBREVIATION | .2        |
|                             | .NOT_IIF         | .DO OUTNJ   | .DONT_GETNUM  | .NOT_11T) |
|                             | .L_NOFLAGS_2     | .CONTINUES  | .ABBREVIATION | .3        |
| PLUS THEN                   |                  |             |               |           |
| .ITEM (P_NFN)               | .H_NUMBER_FOOTNO | .CHAIN ENDS | .ABBREVIATION | .3        |
| .ITEM (P_NFN)               | .IIF             | .DONT_OUTNJ | .DONT_GETNUM  | .11T)     |
| .ITEM (P_NHD)               | .H_NO_HEADERS    | .CHAIN ENDS | .ABBREVIATION | .3        |
| .ITEM (P_NHY)               | .IIF             | .DONT OUTNJ | .DONT_GETNUM  | .11T)     |
| .ITEM (P_NJ)                | .H_NO_HYPHENATIO | .CHAIN ENDS | .ABBREVIATION | .3        |
| .ITEM (P_NK)                | .NOT_IIF         | .DONT OUTNJ | .DONT_GETNUM  | .NOT_11T) |
| .ITEM (P_NM)                | .H_NO_JUSTIFY    | .CHAIN ENDS | .ABBREVIATION | .2        |
| .ITEM (P_NM)                | .NOT_IIF         | .DO OUTNJ   | .DONT_GETNUM  | .NOT_11T) |
| .ITEM (P_NM)                | .H_NO_KEEP       | .CHAIN ENDS | .ABBREVIATION | .2        |
| .ITEM (P_NM)                | .NOT_IIF         | .DONT OUTNJ | .DONT_GETNUM  | .NOT_11T) |
| .ITEM (P_NM)                | .L_NUMBER_2      | .CONTINUES  | .ABBREVIATION | .2        |

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      .ITEM (P_NMAX ,0 ,0 ,0 ,0 ,0) ,H NUMBER_APPEND ,CHAIN ENDS ,ABBREVIATION ,4
      .ITEM (P_NMAX ,NOT_RIF ,IF ,DONT_OUTNJ ,DO_GETNUM ,11T)
      .ITEM (P_NMCB ,H NUMBER_CHAPTE ,CHAIN ENDS ,ABBREVIATION ,4
      .ITEM (P_NMCB ,NOT_RIF ,IF ,DONT_OUTNJ ,DO_GETNUM ,11T)

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      .ITEM (P_NMAX ,H NUMBER_EXAMPL ,CHAIN ENDS ,ABBREVIATION ,4
      .ITEM (P_NMAX ,NOT_RIF ,IF ,DONT_OUTNJ ,DO_GETNUM ,11T)
      .ITEM (P_NMFG ,H NUMBER_FIGURE ,CHAIN ENDS ,ABBREVIATION ,4
      .ITEM (P_NMFG ,NOT_RIF ,IF ,DONT_OUTNJ ,DO_GETNUM ,11T)

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      .ITEM (P_NMLS ,H NUMBER_LIST ,CHAIN ENDS ,ABBREVIATION ,4
      .ITEM (P_NMLS ,NOT_RIF ,NOT_IF ,DONT_OUTNJ ,DONT_GETNUM ,NOT_11T)
      .ITEM (P_NMLV ,H NUMBER_LEVEL ,CHAIN ENDS ,ABBREVIATION ,4
      .ITEM (P_NMLV ,NOT_RIF ,IF ,DONT_OUTNJ ,DONT_GETNUM ,11T)
      .ITEM (P_NMNDX ,H NUMBER_INDEX ,CHAIN ENDS ,ABBREVIATION ,5
      .ITEM (P_NMNDX ,NOT_RIF ,IF ,DONT_OUTNJ ,DONT_GETNUM ,11T)
      .ITEM (P_NMPG ,H NUMBER_PAGE ,CHAIN ENDS ,ABBREVIATION ,4
      .ITEM (P_NMPG ,NOT_RIF ,IF ,DONT_OUTNJ ,DO_GETNUM ,11T)
      .ITEM (P_NMR ,H NUMBER_RUNNIN ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_NMR ,NOT_RIF ,IF ,DONT_OUTNJ ,DO_GETNUM ,11T)
      .ITEM (P_NMSPG ,H NUMBER_SUBPAG ,CHAIN ENDS ,ABBREVIATION ,5
      .ITEM (P_NMSPG ,NOT_RIF ,IF ,DONT_OUTNJ ,DO_GETNUM ,11T)

XIF DSRPLUS XTHEN
      .ITEM (P_NMTB ,H NUMBER_TABLE ,CHAIN ENDS ,ABBREVIATION ,4
      .ITEM (P_NMTB ,NOT_RIF ,IF ,DONT_OUTNJ ,DO_GETNUM ,11T)
      .ITEM (P_NNF ,H NO_NUMBER_FOO ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_NNF ,NOT_RIF ,IF ,DONT_OUTNJ ,DONT_GETNUM ,11T)

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      .ITEM (P_NNM ,H NO_NUMBER ,CHAIN ENDS ,ABBREVIATION ,3
      .ITEM (P_NNM ,NOT_RIF ,IF ,DONT_OUTNJ ,DONT_GETNUM ,11T)
      .ITEM (P_NO ,L_NO_2 ,CONTINUES ,ABBREVIATION ,2
      .ITEM (P_NO ,0 ,0 ,0 ,0 ,0) ,H NO_AUTOJUSTIF ,CHAIN ENDS ,CAN_TRUNCATE ,7
      .ITEM (P_NO ,NOT_RIF ,IF ,DONT_OUTNJ ,DONT_GETNUM ,11T)
      .ITEM (P_NO ,H NO_AUTOPARAGR ,CHAIN ENDS ,CAN_TRUNCATE ,7
      .ITEM (P_NO ,NOT_RIF ,NOT_IF ,DONT_OUTNJ ,DONT_GETNUM ,NOT_11T)
      .ITEM (P_NO ,H NO_AUTOSUBTIT ,CHAIN ENDS ,CAN_TRUNCATE ,7
      .ITEM (P_NO ,NOT_RIF ,IF ,DONT_OUTNJ ,DONT_GETNUM ,11T)
      .ITEM (P_NO ,H NO_AUTOTABLE ,CHAIN ENDS ,CAN_TRUNCATE ,7
      .ITEM (P_NO ,NOT_RIF ,NOT_IF ,DONT_OUTNJ ,DONT_GETNUM ,NOT_11T)

XIF DSRPLUS XTHEN
      .ITEM (P_NOAUTOTITLE ,H NO_AUTOTITLE ,CHAIN ENDS ,CAN_TRUNCATE ,3
      .ITEM (P_NOAUTOTITLE ,NOT_RIF ,IF ,DONT_OUTNJ ,DONT_GETNUM ,11T)
      .ITEM (P_NOCHAPTER ,H_NO_CHAPTER ,CHAIN ENDS ,CAN_TRUNCATE ,4
      .ITEM (P_NOCHAPTER ,0 ,0 ,0 ,0 ,0)

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      .ITEM (P_NOCONTROL ,L_NOCONTROL_2 ,CONTINUES ,CAN_TRUNCATE ,3
      .ITEM (P_NOCONTROL ,0 ,0 ,0 ,0 ,0) ,H_NO_DATE ,CHAIN ENDS ,CAN_TRUNCATE ,3

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| .ITEM (P .NOT RIF        | .IIF             | .DONT OUTNJ | .DONT GETNUM  | .IIT)     |
| .ITEM (P .NOFILL         | .H NO_FILL       | .CHAIN ENDS | .CAN TRUNCATE | .4        |
| .ITEM (P .NOT RIF        | .NOT IIF         | .DO OUTNJ   | .DONT GETNUM  | .NOT_IIT) |
| .ITEM (P .NOFLAGS        | .L_NOFLAGS_2     | .CONTINUES  | .CAN TRUNCATE | .4        |
| .ITEM (P .0 .0 .0 .0 .0) |                  |             |               |           |
| .ITEM (P .NOHEADERS      | .H NO_HEADERS    | .CHAIN ENDS | .CAN TRUNCATE | .4        |
| .ITEM (P .NOT RIF        | .IIF             | .DONT OUTNJ | .DONT GETNUM  | .IIT)     |
| .ITEM (P .NOHYPHENATION  | .H .O_HYPHENATIO | .CHAIN ENDS | .CAN TRUNCATE | .4        |
| .ITEM (P .NOT RIF        | .NOT IIF         | .DONT OUTNJ | .DONT GETNUM  | .NOT_IIT) |
| .ITEM (P .NOJUSTIFY      | .H NO_JUSTIFY    | .CHAIN ENDS | .CAN TRUNCATE | .3        |
| .ITEM (P .NOT RIF        | .NOT IIF         | .DO OUTNJ   | .DONT GETNUM  | .NOT_IIT) |
| .ITEM (P .NOKEEP         | .H NO_KEEP       | .CHAIN ENDS | .CAN TRUNCATE | .3        |
| .ITEM (P .NOT RIF        | .NOT IIF         | .DONT OUTNJ | .DONT GETNUM  | .NOT_IIT) |
| .ITEM (P .NONUMBER       | .H NO_NUMBER     | .CHAIN ENDS | .CAN TRUNCATE | .3        |
| .ITEM (P .NOT RIF        | .IIF             | .DONT OUTNJ | .DONT GETNUM  | .IIT)     |
| .ITEM (P .NOPAGING       | .H NO_PAGING     | .CHAIN ENDS | .CAN TRUNCATE | .4        |
| .ITEM (P .NOT RIF        | .IIF             | .DONT OUTNJ | .DONT GETNUM  | .IIT)     |
| .ITEM (P .NOPERIOD       | .H NO_PERIOD     | .CHAIN ENDS | .CAN TRUNCATE | .4        |
| .ITEM (P .NOT RIF        | .NOT IIF         | .DONT OUTNJ | .DONT GETNUM  | .NOT_IIT) |
| .ITEM (P .NOSPACE        | .H NO_SPACE      | .CHAIN ENDS | .CAN TRUNCATE | .4        |
| .ITEM (P .NOT RIF        | .NOT IIF         | .DONT OUTNJ | .DONT GETNUM  | .NOT_IIT) |
| .ITEM (P .NOSUBTITLE     | .H NO_SUBTITLE   | .CHAIN ENDS | .CAN TRUNCATE | .4        |
| .ITEM (P .NOT RIF        | .IIF             | .DONT OUTNJ | .DONT GETNUM  | .IIT)     |
| .ITEM (P .NOTE           | .H NOTE          | .CHAIN ENDS | .CAN TRUNCATE | .3        |
| .ITEM (P .NOT RIF        | .NOT_IIF         | .DO_OUTNJ   | .DONT_GETNUM  | .NOT_IIT) |

XIF DSRPLUS XTHEN

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| .ITEM (P .NOTOPNOTE | .H NO_TOPNOTE | .CHAIN ENDS | .CAN TRUNCATE | .4    |
| .ITEM (P .NOT RIF   | .IIF          | .DONT OUTNJ | .DO_GETNUM    | .IIT) |

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| .ITEM (P .NPA     | .H NO_PAGING   | .CHAIN ENDS | .ABBREVIATION | .3        |
| .ITEM (P .NOT RIF | .IIF           | .DONT OUTNJ | .DONT GETNUM  | .IIT)     |
| .ITEM (P .NPR     | .H NO_PERIOD   | .CHAIN ENDS | .ABBREVIATION | .3        |
| .ITEM (P .NOT RIF | .NOT IIF       | .DONT OUTNJ | .DONT GETNUM  | .NOT_IIT) |
| .ITEM (P .NSP     | .H NO_SPACE    | .CHAIN ENDS | .ABBREVIATION | .3        |
| .ITEM (P .NOT RIF | .NOT IIF       | .DONT OUTNJ | .DONT GETNUM  | .NOT_IIT) |
| .ITEM (P .NST     | .H NO_SUBTITLE | .CHAIN ENDS | .ABBREVIATION | .3        |
| .ITEM (P .NOT RIF | .IIF           | .DONT OUTNJ | .DONT GETNUM  | .IIT)     |
| .ITEM (P .NT      | .H NOTE        | .CHAIN ENDS | .ABBREVIATION | .2        |
| .ITEM (P .NOT RIF | .NOT_IIF       | .DO_OUTNJ   | .DONT_GETNUM  | .NOT_IIT) |

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| .ITEM (P .NTN     | .H NO_TOPNOTE | .CHAIN ENDS | .ABBREVIATION | .3    |
| .ITEM (P .NOT RIF | .IIF          | .DONT OUTNJ | .DO_GETNUM    | .IIT) |

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| .ITEM (P .NUMBER         | .L_NUMBER_2  | .CONTINUES  | .CAN TRUNCATE | .2        |
| .ITEM (P .0 .0 .0 .0 .0) |              |             |               |           |
| .ITEM (P .P              | .H PARAGRAPH | .CHAIN ENDS | .ABBREVIATION | .1        |
| .ITEM (P .NOT RIF        | .NOT IIF     | .DO OUTNJ   | .DONT GETNUM  | .NOT_IIT) |
| .ITEM (P .PA             | .H PAGING    | .CHAIN ENDS | .ABBREVIATION | .2        |
| .ITEM (P .NOT RIF        | .IIF         | .DO OUTNJ   | .DONT GETNUM  | .IIT)     |
| .ITEM (P .PAGE           | .L_PAGE_2    | .CONTINUES  | .CAN TRUNCATE | .4        |
| .ITEM (P .0 .0 .0 .0 .0) |              |             |               |           |
| .ITEM (P .PAGING         | .H_PAGING    | .CHAIN ENDS | .CAN TRUNCATE | .4        |

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.ITEM (P_PAPER .NOT_RIF .IIF .DO OUTNJ .DONT GETNUM .IIT)
      .0 .0 .0 .0 .0) .L_PAPER_2 .CONTINUES .CAN_TRUNCATE .3
.ITEM (P_PARAGRAPH .NOT_RIF .H PARAGRAPH .CHAIN ENDS .CAN_TRUNCATE .3
      .NOT_RIF .NOT_IIF .DO OUTNJ .DONT GETNUM .NOT_IIT)
.ITEM (P_PERIOD .NOT_RIF .H PERIOD .CHAIN ENDS .CAN_TRUNCATE .2
      .NOT_RIF .NOT_IIF .DONT OUTNJ .DONT GETNUM .NOT_IIT)
.ITEM (P_PG .NOT_RIF .H PAGE .CHAIN ENDS .ABBREVIATION .2
      .NOT_RIF .IIF .DO OUTNJ .DONT GETNUM .IIT)
.ITEM (P_PR .NOT_RIF .H PERIOD .CHAIN ENDS .ABBREVIATION .2
      .NOT_RIF .NOT_IIF .DONT OUTNJ .DONT GETNUM .NOT_IIT)
.ITEM (P_PRINT .NOT_RIF .L_PRINT_2 .CONTINUES .CAN_TRUNCATE .3
      .0 .0 .0 .0 .0)
.ITEM (P_PS .NOT_RIF .H PAGE_SIZE .CHAIN ENDS .ABBREVIATION .2
      .NOT_RIF .IIF .DO OUTNJ .DONT GETNUM .IIT)
.ITEM (P_PX .NOT_RIF .H PRINT_INDEX .CHAIN ENDS .ABBREVIATION .2
      .NOT_RIF .IIF .DO OUTNJ .DONT GETNUM .IIT)
.ITEM (P_R .NOT_RIF .H RIGHT .CHAIN ENDS .ABBREVIATION .1
      .NOT_RIF .NOT_IIF .DO_OUTNJ .DO_GETNUM .NOT_IIT)

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  .ITEM (P_REFERENCEPOINT .H REFERENCEPOIN .CHAIN ENDS .CAN_TRUNCATE .3
        .NOT_RIF .IIF .DONT_OUTNJ .DONT_GETNUM .IIT)
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.ITEM (P_REPEAT .NOT_RIF .H REPEAT .CHAIN ENDS .CAN_TRUNCATE .3
      .NOT_RIF .NOT_IIF .DONT OUTNJ .DO_GETNUM .NOT_IIT)
.ITEM (P_REQUIRE .NOT_RIF .H REQUIRE .CHAIN ENDS .CAN_TRUNCATE .3
      .NOT_RIF .NOT_IIF .DONT_OUTNJ .DONT_GETNUM .NOT_IIT)

.ITEM (P_RESTORE .NOT_RIF .H RESTORE .CHAIN ENDS .CAN_TRUNCATE .3
      .NOT_RIF .NOT_IIF .DO OUTNJ .DONT_GETNUM .NOT_IIT)
.ITEM (P_RIGHT .NOT_RIF .L_RIGHT_2 .CONTINUES .CAN_TRUNCATE .2
      .0 .0 .0 .0 .0)
.ITEM (P_RM .NOT_RIF .H RIGHT_MARGIN .CHAIN ENDS .ABBREVIATION .2
      .NOT_RIF .NOT_IIF .DO OUTNJ .DO_GETNUM .NOT_IIT)
.ITEM (P_RPT .NOT_RIF .H REPEAT .CHAIN ENDS .ABBREVIATION .3
      .NOT_RIF .NOT_IIF .DONT OUTNJ .DO_GETNUM .NOT_IIT)
.ITEM (P_S .NOT_RIF .H SRIP .CHAIN ENDS .ABBREVIATION .1
      .NOT_RIF .NOT_IIF .DO OUTNJ .DO_GETNUM .NOT_IIT)
.ITEM (P_SAVE .NOT_RIF .L_SAVE_2 .CONTINUES .CAN_TRUNCATE .2
      .0 .0 .0 .0 .0)

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  .ITEM (P_SCNT .NOT_RIF .H SET COUNTER .CHAIN ENDS .ABBREVIATION .4
        .NOT_RIF .NOT_IIF .DO OUTNJ .DONT_GETNUM .NOT_IIT)
  .ITEM (P_SCO .NOT_RIF .H SEND_CONTENTS .CHAIN ENDS .ABBREVIATION .3
        .NOT_RIF .IIF .DO_OUTNJ .DONT_GETNUM .IIT)
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.ITEM (P_SD .NOT_RIF .H STANDARD .CHAIN ENDS .ABBREVIATION .2
      .NOT_RIF .IIF .DO OUTNJ .DO_GETNUM .IIT)
.ITEM (P_SDT .NOT_RIF .H SET DATE .CHAIN ENDS .ABBREVIATION .3
      .NOT_RIF .NOT_IIF .DO OUTNJ .DONT_GETNUM .NOT_IIT)
.ITEM (P_SEND .NOT_RIF .L_SEND_2 .CONTINUES .CAN_TRUNCATE .3
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.ITEM (P_SET .0 .0 .0 .0) .L_SET_2 .CONTINUES .CAN_TRUNCATE .3
.ITEM (P_SKIP .NOT_RIF) .H_SKIP .CHAIN_ENDS .CAN_TRUNCATE .2
.ITEM (P_SL .NOT_RIF) .H_SET_LEVEL .CHAIN_ENDS .DO_GETNUM .NOT_IIT)
.ITEM (P_SP .NOT_RIF) .H_SPACING .CHAIN_ENDS .DO_GETNUM .IIT)
.ITEM (P_SPACING .NOT_RIF) .H_SPACING .CHAIN_ENDS .DO_GETNUM .NOT_IIT)
.ITEM (P_SPG .NOT_RIF) .H_SOBPAGE .CHAIN_ENDS .DO_GETNUM .NOT_IIT)
.ITEM (P_SPR .NOT_RIF) .H_SET_PARAGRAPH .CHAIN_ENDS .DO_GETNUM .IIT)
.ITEM (P_ST .NOT_RIF) .H_SOBTITLE .CHAIN_ENDS .DO_GETNUM .NOT_IIT)
.ITEM (P_STANDARD .NOT_RIF) .H_STANDARD .CHAIN_ENDS .CAN_TRUNCATE .4
.IIF .DO_OUTNJ .DO_GETNUM .IIT)

XIF DSRPLUS XTHEN
.ITEM (P_STAP .NOT_RIF) .H_STYLE_APPENDI .CHAIN_ENDS .ABBREVIATION .4
.IIF .DO_OUTNJ .DONT_GETNUM .IIT)

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.ITEM (P_STC .NOT_RIF) .H_SEND_TOC .CHAIN_ENDS .ABBREVIATION .3
.IIF .DO_OUTNJ .DO_GETNUM .IIT)

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.ITEM (P_STCH .NOT_RIF) .H_STYLE_CHAPTER .CHAIN_ENDS .ABBREVIATION .4
.IIF .DO_OUTNJ .DONT_GETNUM .IIT)

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.ITEM (P_STDT .NOT_RIF) .H_STYLE_DATE .CHAIN_ENDS .ABBREVIATION .4
.IIF .DO_OUTNJ .DONT_GETNUM .NOT_IIT)

XIF DSRPLUS XTHEN
.ITEM (P_STEX .NOT_RIF) .H_STYLE_EXAMPLE .CHAIN_ENDS .ABBREVIATION .4
.IIF .DO_OUTNJ .DONT_GETNUM .IIT)
.ITEM (P_STFG .NOT_RIF) .H_STYLE_FIGURE .CHAIN_ENDS .ABBREVIATION .4
.IIF .DO_OUTNJ .DONT_GETNUM .IIT)

XFI

.ITEM (P_STHL .NOT_RIF) .H_STYLE_HEADERS .CHAIN_ENDS .ABBREVIATION .4
.IIF .DO_OUTNJ .DONT_GETNUM .IIT)
.ITEM (P_STM .NOT_RIF) .H_SET_TIME .CHAIN_ENDS .ABBREVIATION .3
.IIF .DO_OUTNJ .DONT_GETNUM .NOT_IIT)

XIF DSRPLUS XTHEN
.ITEM (P_STTB .NOT_RIF) .H_STYLE_TABLE .CHAIN_ENDS .ABBREVIATION .4
.IIF .DO_OUTNJ .DONT_GETNUM .IIT)

XFI

.ITEM (P_STTM .NOT_RIF) .H_STYLE_TIME .CHAIN_ENDS .ABBREVIATION .4
.IIF .DO_OUTNJ .DONT_GETNUM .NOT_IIT)

XIF DSRPLUS XTHEN

```

XFI  
BIND  
XIF  
BIND  
XFI  
BIND  
BIND  
BIND  
BIND  
BIND  
BIND  
BIND  
BIND  
XIF  
BIND  
XFI  
BIND  
BIND  
XIF  
BIND  
XFI  
! Err

```

XF1
  .ITEM (P_STXT
        ,NOT_RIF
        ,H SET TEXTSTRIN
        ,NOT_IIF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,ABBREVIATION
        ,DONT_GETNUM
        ,4
        ,NOT_IIT)

  .ITEM (P_STYLE
        ,0 ,0 ,0 ,0 ,0)
        ,L_STYLE_2
        ,CONTINUES
        ,CAN_TRUNCATE
        ,3

  .ITEM (P_SUBINDEX
        ,NOT_RIF
        ,H SUBINDEX
        ,NOT_IIF
        ,CHAIN ENDS
        ,DONT_OUTNJ
        ,CAN_TRUNCATE
        ,4
        ,NOT_IIT)

  .ITEM (P_SUBPAGE
        ,NOT_RIF
        ,H SUBPAGE
        ,IF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,CAN_TRUNCATE
        ,4
        ,IIT)

  .ITEM (P_SUBTITLE
        ,NOT_RIF
        ,H SUBTITLE
        ,IF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,CAN_TRUNCATE
        ,5
        ,IIT)

  .ITEM (P_SUBTTL
        ,NOT_RIF
        ,H SUBTITLE
        ,IF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,CAN_TRUNCATE
        ,5
        ,IIT)

  .ITEM (P_T
        ,NOT_RIF
        ,H TITLE
        ,IF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,ABBREVIATION
        ,1
        ,DONT_GETNUM
        ,IIT)

  .ITEM (P_TAB
        ,0 ,0 ,0 ,0 ,0)
        ,L_TAB_2
        ,CONTINUES
        ,CAN_TRUNCATE
        ,2

  .ITEM (P_TEST
        ,0 ,0 ,0 ,0 ,0)
        ,L_TEST_2
        ,CONTINUES
        ,CAN_TRUNCATE
        ,2

  .ITEM (P_TITLE
        ,NOT_RIF
        ,H TITLE
        ,IF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,CAN_TRUNCATE
        ,2
        ,DONT_GETNUM
        ,IIT)

XIF DSRPLUS XTHEN
  .ITEM (P_TN
        ,0 ,0 ,0 ,0 ,0)
        ,L_TOPNOTE_2
        ,CONTINUES
        ,ABBREVIATION
        ,2

  .ITEM (P_TOPNOTE
        ,0 ,0 ,0 ,0 ,0)
        ,L_TOPNOTE_2
        ,CONTINUES
        ,CAN_TRUNCATE
        ,2

XF1
  .ITEM (P_TP
        ,NOT_RIF
        ,H TEST_PAGE
        ,IF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,DO_GETNUM
        ,1
        ,IIT)

  .ITEM (P_TS
        ,NOT_RIF
        ,H TAB STOPS
        ,IF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,ABBREVIATION
        ,2
        ,DONT_GETNUM
        ,NOT_IIT)

  .ITEM (P_UC
        ,NOT_RIF
        ,H UPPER_CASE
        ,IF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,ABBREVIATION
        ,2
        ,DONT_GETNUM
        ,NOT_IIT)

  .ITEM (P_UPPER
        ,0 ,0 ,0 ,0 ,0)
        ,L_UPPER_2
        ,CONTINUES
        ,CAN_TRUNCATE
        ,1

  .ITEM (P_VARIABLE
        ,NOT_RIF
        ,H VARIABLE
        ,IF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,CAN_TRUNCATE
        ,1
        ,DONT_GETNUM
        ,NOT_IIT)

  .ITEM (P_VR
        ,NOT_RIF
        ,H VARIABLE
        ,IF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,ABBREVIATION
        ,2
        ,DONT_GETNUM
        ,NOT_IIT)

  .ITEM (P_X
        ,NOT_RIF
        ,H SUBINDEX
        ,IF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,ABBREVIATION
        ,1
        ,DONT_GETNUM
        ,IIT)

  .ITEM (P_XLOWER
        ,NOT_RIF
        ,H XLOWER
        ,IF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,CAN_TRUNCATE
        ,2
        ,DONT_GETNUM
        ,IIT)

XIF DSRPLUS XTHEN
  .ITEM (P_XPLUS
        ,NOT_RIF
        ,H XPLUS
        ,IF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,CAN_TRUNCATE
        ,2
        ,DONT_GETNUM
        ,IIT)

XF1
  .ITEM (P_XUPPER
        ,NOT_RIF
        ,H XUPPER
        ,IF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,CAN_TRUNCATE
        ,2
        ,DONT_GETNUM
        ,IIT)

  .ITEM (P_Y
        ,NOT_RIF
        ,H ENTRY
        ,IF
        ,CHAIN ENDS
        ,DO_OUTNJ
        ,ABBREVIATION
        ,1
        ,DONT_GETNUM
        ,IIT)

```



```

XIF DSRPLUS XTHEN
  ITEM (P_YPLUS
    ,NOT_RIF
  ) X;
XFI

MACRO L_PRINT_2 = PLIT (
  ITEM (P_INDEX
    ,NOT_RIF
  ) X;

MACRO L_RIGHT_2 = PLIT (
  ITEM (P_00
    ,NOT_RIF
  ,ITEM (P_MARGIN
    ,NOT_RIF
  ) X;

MACRO L_SAVE_2 = PLIT (
  ITEM (P_00
    ,NOT_RIF
  ,ITEM (P_ALL
    ,NOT_RIF
  ) X;

MACRO L_SEND_2 = PLIT (
XIF DSRPLUS XTHEN
  ITEM (P_CONTENTS
    ,NOT_RIF
  ) X;
XFI

  ITEM (P_TOC
    ,NOT_RIF
  ) X;

MACRO L_SET_2 = PLIT (
XIF DSRPLUS XTHEN
  ITEM (P_COUNTER
    ,NOT_RIF
  ) X;
XFI

  ITEM (P_DATE
    ,NOT_RIF
  ,ITEM (P_LEVEL
    ,NOT_RIF
  ,ITEM (P_PARAGRAPH
    ,NOT_RIF
  ) X;

XIF DSRPLUS XTHEN
  ITEM (P_TEXTSTRING
    ,NOT_RIF
  ) X;

```

| Macro     | Item         | Chain Ends | Can Truncate | Do Outnj | Dont Getnum | Not Iit |
|-----------|--------------|------------|--------------|----------|-------------|---------|
| L_PRINT_2 | P_INDEX      | CHAIN ENDS | CAN TRUNCATE | DO OUTNJ | DONT GETNUM | NOT_IIT |
| L_RIGHT_2 | P_00         | CHAIN ENDS | ABBREVIATION | DO OUTNJ | DO GETNUM   | NOT_IIT |
| L_RIGHT_2 | P_MARGIN     | CHAIN ENDS | CAN TRUNCATE | DO OUTNJ | DO GETNUM   | NOT_IIT |
| L_SAVE_2  | P_00         | CHAIN ENDS | CAN TRUNCATE | DO OUTNJ | DONT GETNUM | NOT_IIT |
| L_SAVE_2  | P_ALL        | CHAIN ENDS | CAN TRUNCATE | DO OUTNJ | DONT GETNUM | NOT_IIT |
| L_SEND_2  | P_CONTENTS   | CHAIN ENDS | CAN TRUNCATE | DO OUTNJ | DONT GETNUM | NOT_IIT |
| L_SEND_2  | P_TOC        | CHAIN ENDS | CAN TRUNCATE | DO OUTNJ | DO GETNUM   | NOT_IIT |
| L_SET_2   | P_COUNTER    | CHAIN ENDS | CAN TRUNCATE | DO OUTNJ | DONT GETNUM | NOT_IIT |
| L_SET_2   | P_DATE       | CHAIN ENDS | CAN TRUNCATE | DO OUTNJ | DONT GETNUM | NOT_IIT |
| L_SET_2   | P_LEVEL      | CHAIN ENDS | CAN TRUNCATE | DO OUTNJ | DO GETNUM   | NOT_IIT |
| L_SET_2   | P_PARAGRAPH  | CHAIN ENDS | CAN TRUNCATE | DO OUTNJ | DONT GETNUM | NOT_IIT |
| L_SET_2   | P_TEXTSTRING | CHAIN ENDS | CAN TRUNCATE | DO OUTNJ | DONT GETNUM | NOT_IIT |

XFI

|               |             |             |               |           |
|---------------|-------------|-------------|---------------|-----------|
| .ITEM (P_TIME | .H SET TIME | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| NOT_RIF       | .NOT_IF     | .DO_OUTNJ   | .DONT_GETNUM  | .NOT_IIT) |
| ) X;          |             |             |               |           |

MACRO L\_STYLE\_2 = PLIT (

XIF DSRPLUS XTHEN

|                  |                  |             |               |       |
|------------------|------------------|-------------|---------------|-------|
| ITEM (P_APPENDIX | .H STYLE_APPENDI | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| NOT_RIF          | .IF              | .DO_OUTNJ   | .DONT_GETNUM  | .IIT) |
| ITEM (P_CHAPTER  | .H STYLE_CHAPTER | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| NOT_RIF          | .IF              | .DO_OUTNJ   | .DONT_GETNUM  | .IIT) |

XFI

|              |               |             |               |           |
|--------------|---------------|-------------|---------------|-----------|
| ITEM (P_DATE | .H STYLE_DATE | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| NOT_RIF      | .NOT_IF       | .DO_OUTNJ   | .DONT_GETNUM  | .NOT_IIT) |

XIF DSRPLUS XTHEN

|                 |                  |             |               |       |
|-----------------|------------------|-------------|---------------|-------|
| ITEM (P_EXAMPLE | .H STYLE_EXAMPLE | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| NOT_RIF         | .IF              | .DO_OUTNJ   | .DONT_GETNUM  | .IIT) |
| ITEM (P_FIGURE  | .H STYLE_FIGURE  | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| NOT_RIF         | .IF              | .DO_OUTNJ   | .DONT_GETNUM  | .IIT) |

XFI

|                 |                  |             |               |       |
|-----------------|------------------|-------------|---------------|-------|
| ITEM (P_HEADERS | .H STYLE_HEADERS | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| NOT_RIF         | .IF              | .DO_OUTNJ   | .DONT_GETNUM  | .IIT) |

XIF DSRPLUS XTHEN

|               |                |             |               |       |
|---------------|----------------|-------------|---------------|-------|
| ITEM (P_TABLE | .H STYLE_TABLE | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| NOT_RIF       | .IF            | .DO_OUTNJ   | .DONT_GETNUM  | .IIT) |

XFI

|              |               |             |               |           |
|--------------|---------------|-------------|---------------|-----------|
| ITEM (P_TIME | .H STYLE_TIME | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| NOT_RIF      | .NOT_IF       | .DO_OUTNJ   | .DONT_GETNUM  | .NOT_IIT) |
| ) X;         |               |             |               |           |

MACRO L\_TAB\_2 = PLIT (

|               |              |             |               |           |
|---------------|--------------|-------------|---------------|-----------|
| ITEM (P_STOPS | .H TAB_STOPS | .CHAIN ENDS | .CAN TRUNCATE | .1        |
| NOT_RIF       | .NOT_IF      | .DONT_OUTNJ | .DONT_GETNUM  | .NOT_IIT) |
| ) X;          |              |             |               |           |

MACRO L\_TEST\_2 = PLIT (

|              |              |             |               |       |
|--------------|--------------|-------------|---------------|-------|
| ITEM (P_PAGE | .H TEST_PAGE | .CHAIN ENDS | .CAN TRUNCATE | .1    |
| NOT_RIF      | .IF          | .DO_OUTNJ   | .DO_GETNUM    | .IIT) |
| ) X;         |              |             |               |       |

XIF DSRPLUS XTHEN

MACRO L\_TOPNOTE\_2 = PLIT (

|            |               |             |               |       |
|------------|---------------|-------------|---------------|-------|
| ITEM (P_ON | .H TOPNOTE_ON | .CHAIN ENDS | .ABBREVIATION | .1    |
| NOT_RIF    | .IF           | .DONT_OUTNJ | .DO_GETNUM    | .IIT) |
| ITEM (P_ON | .H TOPNOTE_ON | .CHAIN ENDS | .CAN TRUNCATE | .2    |
| NOT_RIF    | .IF           | .DONT_OUTNJ | .DO_GETNUM    | .IIT) |
| ) X;       |               |             |               |       |

RUNTAB.REQ;1

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%F1

```
MACRO L_UPPER_2 = PLIT (
  ITEM (P_CASE
        ,NOT_RIF
  ) %;
```

```
,H_UPPER_CASE
,NOT_IIF
```

```
,CHAIN_ENDS
,DONT_OUTNJ
```

```
,CAN_TRUNCATE
,DONT_GETNUM
```

```
,1
,NOT_IIT)
```

SAVE

SFIE

LITE

MACF  
1

SFIE

LITE

MACF  
1

MACF



```

BIND P_01      = CPLIT ('01');
BIND P_00      = CPLIT ('00');
BIND P_ACCEPT  = CPLIT ('ACCEPT');
BIND P_ALL     = CPLIT ('ALL');

XIF DSRPLUS XTHEN
BIND P_ALWAYS  = CPLIT ('ALWAYS');
XFI

BIND P_AJ      = CPLIT ('AJ');
BIND P_AP      = CPLIT ('AP');
BIND P_APPENDIX = CPLIT ('APPENDIX');
BIND P_AST     = CPLIT ('AST');
BIND P_AT      = CPLIT ('AT');

XIF DSRPLUS XTHEN
BIND P_ATI     = CPLIT ('ATI');
XFI

BIND P_AUTOJUSTIFY = CPLIT ('AUTOJUSTIFY');
BIND P_AUTOPARAGRAPH = CPLIT ('AUTOPARAGRAPH');
BIND P_AUTOSUBTITLE = CPLIT ('AUTOSUBTITLE');
BIND P_AUTOTABLE  = CPLIT ('AUTOTABLE');

XIF DSRPLUS XTHEN
BIND P_AUTOTITLE = CPLIT ('AUTOTITLE');
XFI

BIND P_AX      = CPLIT ('AX');
BIND P_B       = CPLIT ('B');
BIND P_BARS    = CPLIT ('BARS');
BIND P_BB      = CPLIT ('BB');
BIND P_BEGIN   = CPLIT ('BEGIN');
BIND P_BLANK   = CPLIT ('BLANK');

XIF DSRPLUS XTHEN
BIND P_BP      = CPLIT ('BP');
XFI

BIND P_BOLD    = CPLIT ('BOLD');
BIND P_BOLDING = CPLIT ('BOLDING');
BIND P_BR      = CPLIT ('BR');
BIND P_BREAK   = CPLIT ('BREAK');

XIF DSRPLUS XTHEN
BIND P_BTN     = CPLIT ('BTN');
XFI

BIND P_C       = CPLIT ('C');
BIND P_CAPITALIZE = CPLIT ('CAPITALIZE');
BIND P_CASE    = CPLIT ('CASE');
BIND P_CC      = CPLIT ('CC');
BIND P_CENTER  = CPLIT ('CENTER');
BIND P_CENTRE  = CPLIT ('CENTRE');
BIND P_CH      = CPLIT ('CH');
BIND P_CHAPTER = CPLIT ('CHAPTER');
```

```
%IF DSRPLUS %THEN
BIND P_CHAPTERS      = CPLIT ('CHAPTERS');
%FI

BIND P_CHARACTERS     = CPLIT ('CHARACTERS');
BIND P_COMMENT        = CPLIT ('COMMENT');

%IF DSRPLUS %THEN
BIND P_CONTENTS       = CPLIT ('CONTENTS');
%FI

BIND P_CONTROL        = CPLIT ('CONTROL');

%IF DSRPLUS %THEN
BIND P_COUNTER        = CPLIT ('COUNTER');
%FI

BIND P_D              = CPLIT ('D');

%IF DSRPLUS %THEN
BIND P_DAMMIT         = CPLIT ('DAMMIT');
%FI

BIND P_DATE           = CPLIT ('DATE');
BIND P_DAX            = CPLIT ('DAX');
BIND P_DAY            = CPLIT ('DAY');
BIND P_DBB            = CPLIT ('DBB');
BIND P_DBO            = CPLIT ('DBO');

%IF DSRPLUS %THEN
BIND P_DC             = CPLIT ('DC');
BIND P_DCO            = CPLIT ('DCO');
%FI

BIND P_DCH            = CPLIT ('DCH');
BIND P_DDD            = CPLIT ('DDD');
BIND P_DEFERRED       = CPLIT ('DEFERRED');

%IF DSRPLUS %THEN
BIND P_DEX            = CPLIT ('DEX');
BIND P_DFG            = CPLIT ('DFG');
BIND P_DHE            = CPLIT ('DHE');
%FI

BIND P_DHH            = CPLIT ('DHH');
BIND P_DHL            = CPLIT ('DHL');
BIND P_DHY            = CPLIT ('DHY');
BIND P_DISABLE        = CPLIT ('DISABLE');
BIND P_DISPLAY        = CPLIT ('DISPLAY');
BIND P_DIX            = CPLIT ('DIX');
BIND P_DLE            = CPLIT ('DLE');
BIND P_DMM            = CPLIT ('DMM');
BIND P_DMO            = CPLIT ('DMO');
BIND P_DNM            = CPLIT ('DNM');
BIND P_DO             = CPLIT ('DO');
```

```

BIND P_DOV          = CPLIT ('DOV');
BIND P_DSP          = CPLIT ('DSP');
BIND P_DSS          = CPLIT ('DSS');

XIF DSRPLUS XTHEN
BIND P_DT           = CPLIT ('DT');
BIND P_DTB          = CPLIT ('DTB');
XFI

BIND P_DTC          = CPLIT ('DTC');
BIND P_DUL          = CPLIT ('DUL');
BIND P_DX           = CPLIT ('DX');

XIF DSRPLUS XTHEN
BIND P_DXP          = CPLIT ('DXP');
XFI

BIND P_DYY          = CPLIT ('DYY');
BIND P_E            = CPLIT ('E');
BIND P_EB           = CPLIT ('EB');
BIND P_EBB          = CPLIT ('EBB');
BIND P_EBO          = CPLIT ('EBO');
BIND P_EFN          = CPLIT ('EFN');
BIND P_EHY          = CPLIT ('EHY');
BIND P_EI           = CPLIT ('EI');
BIND P_EIX          = CPLIT ('EIX');
BIND P_EL           = CPLIT ('EL');
BIND P_ELI          = CPLIT ('ELI');
BIND P_ELEMENT      = CPLIT ('ELEMENT');
BIND P_ELEMENTS     = CPLIT ('ELEMENTS');
BIND P_ELS          = CPLIT ('ELS');
BIND P_ELSE         = CPLIT ('ELSE');
BIND P_EN           = CPLIT ('EN');
BIND P_ENABLE       = CPLIT ('ENABLE');
BIND P_END          = CPLIT ('END');
BIND P_ENDFOOTNOTE  = CPLIT ('ENDFOOTNOTE');
BIND P_ENDIF        = CPLIT ('ENDIF');
BIND P_ENTRY        = CPLIT ('ENTRY');
BIND P_EOV          = CPLIT ('EOV');

BIND P_ES           = CPLIT ('ES');
BIND P_ETC          = CPLIT ('ETC');

XIF DSRPLUS XTHEN
BIND P_ETN          = CPLIT ('ETN');
BIND P_EXAMPLE      = CPLIT ('EXAMPLE');
BIND P_EXP          = CPLIT ('EXP');
XFI

BIND P_EUN          = CPLIT ('EUN');
BIND P_F            = CPLIT ('F');
BIND P_FG           = CPLIT ('FG');
BIND P_FGD          = CPLIT ('FGD');
BIND P_FIGURE       = CPLIT ('FIGURE');
BIND P_FILL         = CPLIT ('FILL');
BIND P_FIRST        = CPLIT ('FIRST');
```



```

BIND P_FL          = CPLIT ('FL');
BIND P_FLAGS       = CPLIT ('FLAGS');
BIND P_FN          = CPLIT ('FN');
BIND P_FOOTNOTE    = CPLIT ('FOOTNOTE');
BIND P_FOOTNOTES   = CPLIT ('FOOTNOTES');
BIND P_FT          = CPLIT ('FT');

%IF DSRPLUS %THEN
BIND P_FTA         = CPLIT ('FTA');
%FI

BIND P_HD          = CPLIT ('HD');

%IF DSRPLUS %THEN
BIND P_HE          = CPLIT ('HE');
BIND P_HEADER      = CPLIT ('HEADER');
%FI

BIND P_HEADERS     = CPLIT ('HEADERS');

%IF DSRPLUS %THEN
BIND P_HF          = CPLIT ('HF');
%FI

BIND P_HL          = CPLIT ('HL');

%IF DSRPLUS %THEN
BIND P_HN          = CPLIT ('HN');
%FI

BIND P_HOURS       = CPLIT ('HOURS');

%IF DSRPLUS %THEN
BIND P_HT          = CPLIT ('HT');
%FI

BIND P_HY          = CPLIT ('HY');
BIND P_HYPHENATE   = CPLIT ('HYPHENATE');
BIND P_HYPHENATION = CPLIT ('HYPHENATION');
BIND P_I           = CPLIT ('I');
BIND P_IF          = CPLIT ('IF');
BIND P_IFNOT       = CPLIT ('IFNOT');
BIND P_IN          = CPLIT ('IN');
BIND P_INDENT      = CPLIT ('INDENT');
BIND P_INDEX       = CPLIT ('INDEX');
BIND P_INDEXING    = CPLIT ('INDEXING');
BIND P_IX          = CPLIT ('IX');
BIND P_J           = CPLIT ('J');
BIND P_JUSTIFY     = CPLIT ('JUSTIFY');
BIND P_KEEP        = CPLIT ('KEEP');
BIND P_L           = CPLIT ('L');
BIND P_LAYOUT      = CPLIT ('LAYOUT');
BIND P_LC          = CPLIT ('LC');
BIND P_LE          = CPLIT ('LE');
BIND P_LEFT        = CPLIT ('LEFT');
BIND P_LEVEL       = CPLIT ('LEVEL');
```

```

BIND P_LEVELS      = CPLIT ('LEVELS');
BIND P_LIST         = CPLIT ('LIST');
BIND P_LITERAL      = CPLIT ('LITERAL');
BIND P_LM           = CPLIT ('LM');
BIND P_LO           = CPLIT ('LO');
BIND P_LOWER        = CPLIT ('LOWER');
BIND P_LOWERCASE    = CPLIT ('LOWERCASE');
BIND P_LS          = CPLIT ('LS');
BIND P_LT           = CPLIT ('LT');
BIND P_MARGIN       = CPLIT ('MARGIN');
BIND P_MINUTES      = CPLIT ('MINUTES');
BIND P_MIXED        = CPLIT ('MIXED');
BIND P_MONTH        = CPLIT ('MONTH');
BIND P_N            = CPLIT ('N');
BIND P_NAJ          = CPLIT ('NAJ');
BIND P_NAP          = CPLIT ('NAP');
BIND P_NAST         = CPLIT ('NAST');
BIND P_NAT          = CPLIT ('NAT');
```

```

XIF DSRPLUS XTHEN
BIND P_NATI         = CPLIT ('NATI');
BIND P_NC           = CPLIT ('NC');
XFI
```

```

BIND P_NCC          = CPLIT ('NCC');
BIND P_ND           = CPLIT ('ND');
BIND P_NF           = CPLIT ('NF');
BIND P_NFL          = CPLIT ('NFL');
```

```

XIF DSRPLUS XTHEN
BIND P_NFN          = CPLIT ('NFN');
XFI
```

```

BIND P_NHD          = CPLIT ('NHD');
```

```

XIF DSRPLUS XTHEN
BIND P_NHN          = CPLIT ('NHN');
XFI
```

```

BIND P_NHY          = CPLIT ('NHY');
BIND P_NJ           = CPLIT ('NJ');
BIND P_NK           = CPLIT ('NK');
BIND P_NM           = CPLIT ('NM');
BIND P_NMAX         = CPLIT ('NMAX');
BIND P_NMCH         = CPLIT ('NMCH');
```

```

XIF DSRPLUS XTHEN
BIND P_NMEX         = CPLIT ('NMEX');
BIND P_NMFG         = CPLIT ('NMFG');
XFI
```

```

BIND P_NMLS         = CPLIT ('NMLS');
BIND P_NMLV         = CPLIT ('NMLV');
BIND P_NMDX         = CPLIT ('NMDX');
BIND P_NMPG         = CPLIT ('NMPG');
BIND P_NMR          = CPLIT ('NMR');
```

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BIND P_NMSPG           = CPLIT ('NMSPG');

XIF DSRPLUS XTHEN
BIND P_NMTB           = CPLIT ('NMTB');
BIND P_NNF            = CPLIT ('NNF');
XFI

BIND P_NNM            = CPLIT ('NNM');
BIND P_NO              = CPLIT ('NO');
BIND P_NOAUTOJUSTIFY  = CPLIT ('NOAUTOJUSTIFY');
BIND P_NOAUTOPARAGRA  = CPLIT ('NOAUTOPARAGRAPH');
BIND P_NOAUTOSUBTITL  = CPLIT ('NOAUTOSUBTITLE');
BIND P_NOAUTOTABLE    = CPLIT ('NOAUTOTABLE');

XIF DSRPLUS XTHEN
BIND P_NOAUTOTITLE    = CPLIT ('NOAUTOTITLE');
BIND P_NOCHAPTER      = CPLIT ('NOCHAPTER');
XFI

BIND P_NOCONTROL      = CPLIT ('NOCONTROL');
BIND P_NODATE         = CPLIT ('NODATE');
BIND P_NOFILL         = CPLIT ('NOFILL');
BIND P_NOFLAGS        = CPLIT ('NOFLAGS');
BIND P_NOHEADERS      = CPLIT ('NOHEADERS');

XIF DSRPLUS XTHEN
BIND P_NOTOPNOTE      = CPLIT ('NOTOPNOTE');
XFI
BIND P_NOHYPHENATION  = CPLIT ('NOHYPHENATION');
BIND P_NOJUSTIFY      = CPLIT ('NOJUSTIFY');
BIND P_NOKEEP         = CPLIT ('NOKEEP');
BIND P_NONUMBER       = CPLIT ('NONUMBER');
BIND P_NOPAGING       = CPLIT ('NOPAGING');
BIND P_NOPERIOD       = CPLIT ('NOPERIOD');

XIF DSRPLUS XTHEN
BIND P_NOPERMUTE      = CPLIT ('NOPERMUTE');
XFI

BIND P_NOSPACE        = CPLIT ('NOSPACE');
BIND P_NOSUBTITLE     = CPLIT ('NOSUBTITLE');
BIND P_NOTE           = CPLIT ('NOTE');

XIF DSRPLUS XTHEN
BIND P_NOW            = CPLIT ('NOW');
XFI

BIND P_NPA            = CPLIT ('NPA');
BIND P_NPR            = CPLIT ('NPR');
BIND P_NSP            = CPLIT ('NSP');
BIND P_NST            = CPLIT ('NST');
BIND P_NT             = CPLIT ('NT');

XIF DSRPLUS XTHEN
BIND P_NTN            = CPLIT ('NTN');
XFI
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BIND P_NUMBER      = CPLIT ('NUMBER');
BIND P_ON          = CPLIT ('ON');
BIND P_OVERSTRIKE  = CPLIT ('OVERSTRIKE');
BIND P_OVERSTRIKING = CPLIT ('OVERSTRIKING');
BIND P_P           = CPLIT ('P');
BIND P_PA          = CPLIT ('PA');
BIND P_PAGE        = CPLIT ('PAGE');
BIND P_PAGING      = CPLIT ('PAGING');
BIND P_PAPER       = CPLIT ('PAPER');
BIND P_PARAGRAPH   = CPLIT ('PARAGRAPH');

XIF DSRPLUS XTHEN
BIND P_PASSTROUGH  = CPLIT ('PASSTROUGH');
XFI

BIND P_PERIOD      = CPLIT ('PERIOD');
BIND P_PG          = CPLIT ('PG');
BIND P_PR          = CPLIT ('PR');
BIND P_PRINT       = CPLIT ('PRINT');
BIND P_PS          = CPLIT ('PS');
BIND P_PX          = CPLIT ('PX');
BIND P_QUOTE       = CPLIT ('QUOTE');
BIND P_R           = CPLIT ('R');

XIF DSRPLUS XTHEN
BIND P_REFERENCEPOINT = CPLIT ('REFERENCEPOINT');
XFI

BIND P_REPEAT      = CPLIT ('REPEAT');
BIND P_RESTORE     = CPLIT ('RESTORE');
BIND P_REQUIRE     = CPLIT ('REQUIRE');
BIND P_RIGHT       = CPLIT ('RIGHT');
BIND P_RM          = CPLIT ('RM');
BIND P_RPT         = CPLIT ('RPT');
BIND P_RUNNING     = CPLIT ('RUNNING');
BIND P_S           = CPLIT ('S');
BIND P_SAVE        = CPLIT ('SAVE');

XIF DSRPLUS XTHEN
BIND P_SCO         = CPLIT ('SCO');
BIND P_SCNT        = CPLIT ('SCNT');
XFI

BIND P_SD          = CPLIT ('SD');
BIND P_SDT         = CPLIT ('SDT');
BIND P_SECONDS     = CPLIT ('SECONDS');
BIND P_SEND        = CPLIT ('SEND');
BIND P_SET         = CPLIT ('SET');
BIND P_SIZE        = CPLIT ('SIZE');
BIND P_SKIP        = CPLIT ('SKIP');
BIND P_SL          = CPLIT ('SL');
BIND P_SP          = CPLIT ('SP');
BIND P_SPACE       = CPLIT ('SPACE');
BIND P_SPACING     = CPLIT ('SPACING');
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BIND P_SPG           = CPLIT ('SPG');
BIND P_SPR           = CPLIT ('SPR');
BIND P_ST            = CPLIT ('ST');
BIND P_STANDARD      = CPLIT ('STANDARD');

XIF DSRPLUS XTHEN
BIND P_STAP          = CPLIT ('STAP');
XFI

BIND P_STC           = CPLIT ('STC');

XIF DSRPLUS XTHEN
BIND P_STCH          = CPLIT ('STCH');
XFI

BIND P_STDT          = CPLIT ('STDT');

XIF DSRPLUS XTHEN
BIND P_STEX          = CPLIT ('STEX');
BIND P_STFG          = CPLIT ('STFG');
XFI

BIND P_STHL          = CPLIT ('STHL');
BIND P_STM           = CPLIT ('STM');
BIND P_STOPS         = CPLIT ('STOPS');

XIF DSRPLUS XTHEN
BIND P_STTB          = CPLIT ('STTB');
BIND P_STXT          = CPLIT ('STXT');
XFI

BIND P_STTM          = CPLIT ('STTM');
BIND P_STYLE         = CPLIT ('STYLE');
BIND P_SUBINDEX      = CPLIT ('SUBINDEX');
BIND P_SUBPAGE       = CPLIT ('SUBPAGE');
BIND P_SUBSTITUTE     = CPLIT ('SUBSTITUTE');
BIND P_SUBTITLE      = CPLIT ('SUBTITLE');
BIND P_SUBTTL        = CPLIT ('SUBTTL');
BIND P_T             = CPLIT ('T');
BIND P_TAB           = CPLIT ('TAB');

XIF DSRPLUS XTHEN
BIND P_TABLE         = CPLIT ('TABLE');
XFI

BIND P_TEST          = CPLIT ('TEST');

XIF DSRPLUS XTHEN
BIND P_TEXTSTRING    = CPLIT ('TEXTSTRING');
XFI

BIND P_TIME          = CPLIT ('TIME');
BIND P_TITLE         = CPLIT ('TITLE');

XIF DSRPLUS XTHEN
BIND P_TN            = CPLIT ('TN');
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%FI

BIND P\_TOC = CPLIT ('TOC');

%IF DSRPLUS %THEN  
BIND P\_TOPNOTE = CPLIT ('TOPNOTE');  
%FIBIND P\_TP = CPLIT ('TP');  
BIND P\_TS = CPLIT ('TS');  
BIND P\_UC = CPLIT ('UC');  
BIND P\_UNDERLINE = CPLIT ('UNDERLINE');  
BIND P\_UNDERLINING = CPLIT ('UNDERLINING');  
BIND P\_UPPER = CPLIT ('UPPER');  
BIND P\_UPPERCASE = CPLIT ('UPPERCASE');  
BIND P\_VARIABLE = CPLIT ('VARIABLE');  
BIND P\_VR = CPLIT ('VR');  
BIND P\_X = CPLIT ('X');  
BIND P\_XLOWER = CPLIT ('XLOWER');%IF DSRPLUS %THEN  
BIND P\_XPLUS = CPLIT ('XPLUS');  
%FIBIND P\_XUPPER = CPLIT ('XUPPER');  
BIND P\_Y = CPLIT ('Y');  
BIND P\_YEAR = CPLIT ('YEAR');%IF DSRPLUS %THEN  
BIND P\_YPLUS = CPLIT ('YPLUS');  
%FI

! End of RUNTAB.REQ

%IF

%FI

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|               |                 |                 |               |               |               |              |               |               |              |               |               |               |               |               |
|---------------|-----------------|-----------------|---------------|---------------|---------------|--------------|---------------|---------------|--------------|---------------|---------------|---------------|---------------|---------------|
| CONURT<br>REQ |                 |                 | FRMSTK<br>REQ | GETQSC<br>REQ |               |              |               |               |              | NDXCLT<br>REQ | NDXRTY<br>REQ |               |               |               |
|               | ECC<br>REQ      |                 |               |               |               |              |               | KWITEM<br>REQ |              |               |               | PHDEF<br>REQ  |               | RUNTAB<br>REQ |
|               |                 | FLIPRECS<br>REQ | FNCT<br>REQ   |               | GNCC<br>REQ   | IFSTK<br>REQ |               | LSTOPS<br>REQ |              |               |               | OUTOPT<br>REQ |               |               |
| DIGIT<br>REQ  |                 |                 |               | F5PACK<br>REQ |               |              |               |               |              |               | NDXXPL<br>REQ |               |               |               |
|               |                 |                 |               |               |               |              |               | MAXIMA<br>REQ |              |               |               | POOL<br>REQ   | RUNHAN<br>REQ |               |
| DMDEFS<br>REQ | FFDEFS<br>REQ   |                 |               |               | GSLUCC<br>REQ | INDEX<br>REQ |               |               |              | NDXLIN<br>REQ |               | PAGEN<br>REQ  |               |               |
|               |                 |                 |               |               |               |              | LETTER<br>REQ |               |              |               | NMLST<br>REQ  |               |               |               |
|               |                 |                 | FOOFIL<br>REQ | GCA<br>REQ    |               |              |               | MSG<br>REQ    |              |               |               |               | RNODEF<br>REQ |               |
| DSRLIB<br>REQ | FLGT<br>REQ     |                 |               |               | HCT<br>REQ    | IRAC<br>REQ  |               |               |              | NDXPOL<br>REQ |               | PASS<br>REQ   |               |               |
|               |                 |                 |               |               |               |              |               |               |              |               |               |               |               |               |
|               |                 |                 |               |               |               |              | LODEFS<br>REQ |               |              |               |               | NUMPRM<br>REQ |               |               |
|               |                 |                 | FOOREC<br>REQ |               |               |              |               | MSGTXT<br>REQ | NBITS<br>REQ |               |               |               |               |               |
|               |                 |                 |               |               |               |              |               |               |              |               |               |               |               |               |
|               |                 |                 |               |               |               | KC<br>REQ    |               |               |              |               |               | PDT<br>REQ    | RNOMAC<br>REQ |               |
|               | FLIRCHRS<br>REQ |                 |               |               | HLC<br>REQ    |              | LSTBS<br>REQ  |               |              |               | OPDEV<br>REQ  |               |               |               |



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